

Republic of the Philippines
Department of Health
OFFICE OF THE SECRETARY

PRIVACY AND CONFIDENTIALITY STATEMENT

MANDATES AND COMMITMENTS

The Department of Health (DOH) is committed to protect and promote public health, and to enhance transparency and accountability through freedom of information and open governance pursuant to:

1. Section 28, Article II of the 1987 Constitution, whereby the State adopts and implements a policy of full public disclosure of all its transactions involving public interest, subject to reasonable conditions prescribed by law;
2. Section 7, Article III of the same Constitution, which guarantees the right of people to information on matters of public concern;
3. Republic Act No. 10173, or the Data Privacy Act of 2012, and its implementing rules and regulations, which strengthens the fundamental human right of privacy and communication while ensuring the free flow of information to promote innovation and growth;
4. Executive Order No. 2, series of 2016, which ensures that every Filipino shall have access to information, official records, public records and to documents and papers pertaining to official acts, transactions or decisions, as well as to government research data used as basis for policy development; and
5. Republic Act No. 11332, or the Mandatory Reporting of Notifiable Diseases and Health Events of Public Health Concern Act of 2018, which requires the mandatory reporting of reportable diseases and health events of public health concern.

DUTY TO PUBLISH INFORMATION

The DOH shall regularly publish, print, and disseminate in an accessible form, in accordance with Republic Act No. 9485, Anti-Red Tape Act of 2007, and through their website, timely, true, accurate and updated key information. All datasets created, collected, processed, disseminated by the DOH through the use of public funds to the extent permitted by applicable laws and subject to individual privacy, confidentiality, national security or other legally-mandated restrictions, shall be fully disclosed publicly in open formats.

PROTECTION OF PRIVACY AND CONFIDENTIALITY

DOH shall afford full protection to a person's right to privacy in compliance with the Data Privacy Act of 2012 and other existing laws and/or policies. All identifiers, personal and sensitive personal information have been removed in this anonymized datasets to protect the privacy and confidentiality of the respondents/data subjects.

RESPONSIBLE USE OF GOVERNMENT DATA

Information published by the DOH through its website, FOI platform and/or Open Data portals are provided free for public consumption and shall be used only in accordance with existing laws, policies, procedures, rules, and regulations. The DOH assumes no liability for any errors, omissions or inaccuracies in the data and its interpretations as information may change at any time without notice.

The use of information herewith shall be subject to the following terms and conditions:

1. DOH advocates the access, use, re-use, and free sharing of the government data without restrictions. However, in all such use, proper attribution or acknowledgement of the data source shall be made.
2. DOH does not have controls over the end-use of data. Hence, DOH cannot vouch for any analyses conducted using data retrieved from DOH publication, FOI, and Open Data portals.
3. The data shall only be used in accordance with existing laws, policies, procedures, rules, and regulations. Malicious use of information is punishable by law.
4. Data users are encouraged to report to DOH any errors, inaccuracies, oversight or sensitive personal information found when accessing and using published data.

DOH AND NPC JOINT STATEMENT ON THE DISCLOSURE OF COVID-19 RELATED DATA

The DOH and the National Privacy Commission uphold the Republic Act No. 11332 or the Mandatory Reporting of Notifiable Diseases and Health Events of Public Health Concern Act and the Data Privacy Act of 2012 in processing COVID-19 patient data in pursuit of disease surveillance and response. We stand firm against any form of unbridled public disclosure of patients' personal data that has been proven to cause a real risk of severe harm to patients, and guarantee that the data privacy rights of these patients are protected in any form of disclosure.

For feedback or to report concerns, please email covidtracker@doh.gov.ph or dohdatadrop@gmail.com.

TECHNICAL NOTES

DATASETS

- Case Information
- DOH Data Collect BedTracker v5 - Daily Report
- DOH Data Collect BedTracker v5 - Weekly Report
- DOH Data Collect BedTracker v4 - Baseline Report
- DOH Data Collect BedTracker v3 - Baseline Report
- Testing Data
- DOH Data Collect TTMF Tracker v1 - Daily Report
- DOH Data Collect TTMF Tracker v1 - Weekly Report
- DOH Data Collect TTMF Tracker v1 - Baseline Report

January 1, 2022

[Case Information]

There were ninety-five (95) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifteen (15) previous records found to be duplicates of existing cases and have since been removed from the system.

December 31, 2021

[Case Information]

There were two hundred thirty-two (232) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system.

December 30, 2021

[Case Information]

There were one hundred forty-three (143) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system.

Case Information

Data is extracted from the COVID-19 Information System by the DOH Epidemiology Bureau (EB) every 12 noon daily.

Data is encoded from mostly paper case investigation forms (CIFs), therefore some encoding discrepancies may occur. All case data are dynamically updated daily as more accurate information is triangulated from a variety of official sources.

Topline values are processed and validated by DOH EB. Regional and provincial/highly urbanized city/independent component city breakdowns of cases, recoveries, and deaths may vary from official values reported by Regional Epidemiology Surveillance Units (RESUs) as Validation of reported residence in CIFs is ongoing.

Please always refer to the latest release.

As of 18 October 2021

To address the row limit of spreadsheet application, the case information file was divided into batches, 1 million rows per csv file and the last file will be the excess of the earlier files. Before dividing the files, the field 'DateRepConf' was sorted by ascending order. With this, batch_0 will be the first 1 million rows, batch_1 will be from 1 million and one to 2 million and batch_2 will be the remaining rows.

Health Facility Capacity from the DOH Data Collect

Health facility data as of 8:00 AM is encoded and submitted daily, for bed occupancy and mechanical ventilator utilization as intended for Covid-19 cases, and weekly, for select logistics inventory, by hospitals and infirmaries through the DOH DataCollect BedTracker App v4.1.

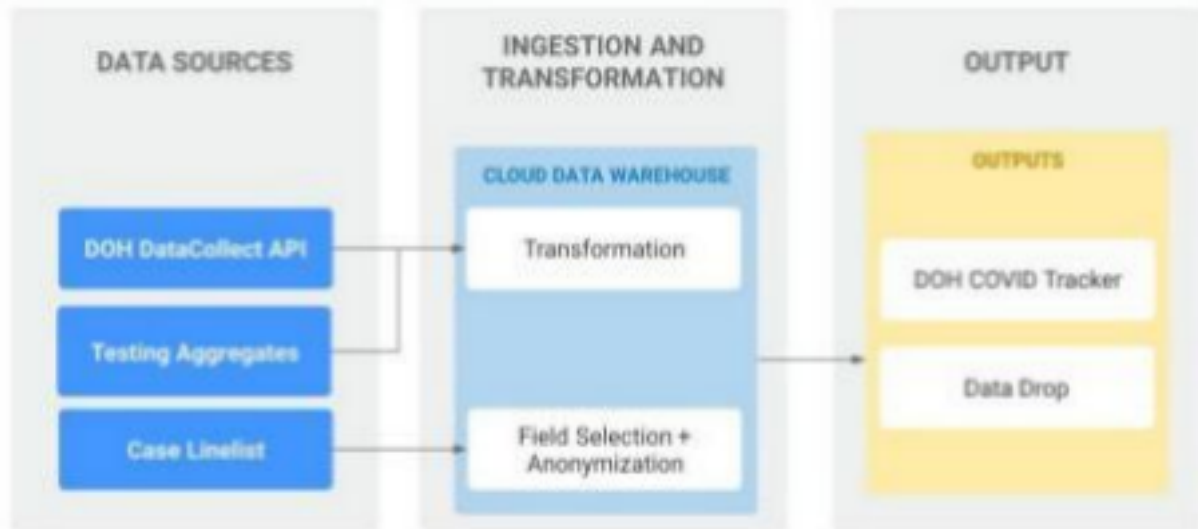
Submitted data as of 11:59PM of the previous day is extracted for analysis. The last observation carried forward (LOCF) imputation method is being implemented to correct for missing values incurred by non-submission of some health facilities for the current cut-off date of analysis. The most recent submission in the last 14 days of each unique facility is extracted and analyzed. This step is necessary so that the total number of beds and equipment will not be affected by the daily submission rate. As of August 5, 2020, the overall response rates for the DOH DataCollect BedTracker App are at 98.3% for hospitals and 97.5% for infirmaries. Summary estimates are released on DOH Facebook and BeatCovid Situationer every 4pm of the current day.

Testing Aggregates

Data is extracted from tracking sheets accomplished daily by COVID-19 Testing Laboratories. It is then collated from laboratory results released as of 6pm daily, and are approved after a verification process by the representatives of each laboratory. These results have to undergo processing and case validation by DOH EB.

DOH Data Drop and COVID-19 Dashboard

Data is pulled daily from 3 data sources at around 4pm daily. Data from DOH DataCollect API and the Case Linelist are ingested into a Cloud Data Warehouse. These are then transformed into the



e necessary format and views needed for the DOH COVID Dashboard and the Data Drop. The Case Linelist undergoes additional processing steps in compliance with

Patient Confidentiality: (1) release or restrict selected fields and (2) case number anonymization.

Link to DOH Data Drop (01/01):

<https://bit.ly/3zeL2fP>

PREVIOUS TECHNICAL NOTES

DATASETS

- Case Information
- DOH Data Collect BedTracker v4 - Daily Report
- DOH Data Collect BedTracker v4 - Weekly Report
- DOH Data Collect BedTracker v4 - Baseline Report
- DOH Data Collect BedTracker v3 - Baseline Report
- Testing Data
- DOH Data Collect TTMF Tracker v1 - Daily Report
- DOH Data Collect TTMF Tracker v1 - Weekly Report
- DOH Data Collect TTMF Tracker v1 - Baseline Report

December 29, 2021

[Case Information]

There were one hundred ninety-four (194) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixteen (16) previous records found to be duplicates of existing cases and have since been removed from the system.

December 28, 2021

[Case Information]

There were one hundred (100) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

December 27, 2021

[Case Information]

There were one hundred and sixty-six (166) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

December 26, 2021

[Case Information]

There were one hundred and sixty-nine (169) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

December 25, 2021

[Case Information]

There were one hundred and sixty-seven (167) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three (3) previous records found to be duplicates of existing cases and have since been removed from the system.

December 24, 2021

[Case Information]

There were one hundred and sixty-seven (167) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

December 23, 2021

[Case Information]

There were one hundred and sixty-seven (167) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

December 22, 2021

[Case Information]

There were one hundred and ninety-two (192) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four (4) previous records found to be duplicates of existing cases and have since been removed from the system.

December 21, 2021

[Case Information]

There were one hundred and seventy-nine (179) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

December 20, 2021

[Case Information]

There were one hundred and five (105) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

December 19, 2021

[Case Information]

There were one hundred and seventy-nine (179) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

December 18, 2021

[Case Information]

There were one hundred and seventy-nine (179) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirteen (13) previous records found to be duplicates of existing cases and have since been removed from the system.

December 17, 2021

[Case Information]

There were one hundred and seventy-nine (179) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

December 16, 2021

[Case Information]

There were one hundred and seventy-nine (179) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

December 15, 2021

[Case Information]

There were one hundred and eighty-one (181) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

December 14, 2021

[Case Information]

There were one hundred and sixty-five (165) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

December 13, 2021

[Case Information]

There were one hundred and forty-seven (147) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

December 12, 2021

[Case Information]

There were one hundred and sixty-four (164) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

December 11, 2021

[Case Information]

There were one hundred and eighty-nine (189) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

December 10, 2021

[Case Information]

There were one hundred and forty-five (145) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases

and have since been removed from the system.

December 9, 2021

[Case Information]

There were one hundred and forty-five (145) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fourteen (14) previous records found to be duplicates of existing cases and have since been removed from the system.

December 8, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-seven (27) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There were ninety-five (95) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

December 7, 2021

[Case Information]

There were one hundred and fifty-nine (159) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

December 6, 2021

[Case Information]

There were one hundred and fifty-two (152) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twelve (12) previous records found to be duplicates of existing cases and have since been removed from the system.

December 5, 2021

[Case Information]

There were one hundred and sixteen (116) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

December 4, 2021

[Case Information]

There were one hundred and twenty-three (123) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seven (7) previous records found to be duplicates of existing cases and have since been removed from the system.

December 3, 2021

[Case Information]

There were one hundred and twenty-three (123) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

December 2, 2021

[Case Information]

There were one hundred and twenty-three (123) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

December 1, 2021

[Case Information]

There were one hundred and eighty-seven (187) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

November 30, 2021

[Case Information]

There were sixty-three (63) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three (3) previous records found to be duplicates of existing cases and have since been removed from the system.

November 29, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There were eighty-seven (87) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

November 28, 2021

[Case Information]

There were one hundred and ninety-five (195) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirteen (13) previous records found to be duplicates of existing cases and have since been removed from the system.

November 27, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seven (7) previous records found to be duplicates of existing cases and have since been removed from the system.

November 26, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventeen (17) previous records found to be duplicates of existing cases and have since been removed from the system.

November 25, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventeen (17) previous records found to be duplicates of existing cases and have since been removed from the system.

November 24, 2021

[Case Information]

There were thirty-three (33) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventeen (17) previous records found to be duplicates of existing cases and have since been removed from the system.

November 23, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety-nine (99) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There were eighty-seven (87) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

November 22, 2021

[Case Information]

There were ninety-four (94) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four hundred and forty-seven (447) previous records found to be duplicates of existing cases and have since been removed from the system.

November 21, 2021

[Case Information]

There were one hundred and ninety-one (191) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred and twenty-five (125) previous records found to be duplicates of existing cases and have since been removed from the system.

November 20, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifteen (15) previous records found to be duplicates of existing cases and have since been removed from the system.

November 19, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-eight (28) previous records found to be duplicates of existing cases and have since been removed from the system.

November 18, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-eight (38) previous records found to be duplicates of existing cases and have since been removed from the system.

November 17, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were thirty-seven (37) previous records found to be duplicates of existing cases and have since been removed from the system.

November 16, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nineteen (19) previous records found to be duplicates of existing cases and have since been removed from the system.

November 15, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixteen (16) previous records found to be duplicates of existing cases and have since been removed from the system.

November 14, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-six (26) previous records found to be duplicates of existing cases and have since been removed from the system.

November 13, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-two (32) previous records found to be duplicates of existing cases and have since been removed from the system.

November 12, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-seven (27) previous records found to be duplicates of existing cases and have since been removed from the system.

November 11, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-seven (37) previous records found to be duplicates of existing cases and have since been removed from the system.

November 10, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-nine (29) previous records found to be duplicates of existing cases and have since been removed from the system.

November 09, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

November 08, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

November 07, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirteen (13) previous records found to be duplicates of existing cases and have since been removed from the system.

November 06, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-one (21) previous records found to be duplicates of existing cases and have since been removed from the system.

November 05, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-two (32) previous records found to be duplicates of existing cases and have since been removed from the system.

November 04, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-two (22) previous records found to be duplicates of existing cases and have since been removed from the system.

November 03, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three hundred and forty-nine (349) previous records found to be duplicates of existing cases and have since been removed from the system.

November 02, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-two (22) previous records found to be duplicates of existing

cases and have since been removed from the system.

November 01, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighteen (18) previous records found to be duplicates of existing cases and have since been removed from the system.

October 31, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty (30) previous records found to be duplicates of existing cases and have since been removed from the system.

October 30, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-four (54) previous records found to be duplicates of existing cases and have since been removed from the system.

October 29, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty (30) previous records found to be duplicates of existing cases and have since been removed from the system.

October 28, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-two (52) previous records found to be duplicates of existing cases and have since been removed from the system.

October 27, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were forty-one (41) previous records found to be duplicates of existing cases and have since been removed from the system.

October 26, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-eight (28) previous records found to be duplicates of existing cases and have since been removed from the system.

October 25, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were twenty-one (21) previous records found to be duplicates of existing cases and have since been removed from the system.

October 24, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-three (23) previous records found to be duplicates of existing cases and have since been removed from the system.

October 23, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-nine (29) previous records found to be duplicates of existing cases and have since been removed from the system.

cases and have since been removed from the system.

October 22, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were forty-five (45) previous records found to be duplicates of existing

October 21, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixty-four (64) previous records found to be duplicates of existing cases and have since been removed from the system.

October 20, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty (20) previous records found to be duplicates of existing cases and have since been removed from the system.

There were two (2) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system

October 19, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were forty-seven (47) previous records found to be duplicates of existing cases and have since been removed from the system.

October 18, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-five (25) previous records found to be duplicates of

existing cases and have since been removed from the system.

October 17, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-four (54) previous records found to be duplicates of existing cases and have since been removed from the system.

October 16, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-five (55) previous records found to be duplicates of existing cases and have since been removed from the system.

October 15, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixty-five (65) previous records found to be duplicates of existing cases and have since been removed from the system.

October 14, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-eight (58) previous records found to be duplicates of existing cases and have since been removed from the system.

October 13, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety-eight (98) previous records found to be duplicates of existing cases and have since been removed from the system.

October 12, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-seven (57) previous records found to be duplicates of existing cases and have since been removed from the system.

October 11, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were forty (40) previous records found to be duplicates of existing cases and have since been removed from the system.

October 10, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were forty-seven (47) previous records found to be duplicates of existing cases and have since been removed from the system.

October 9, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-four (54) previous records found to be duplicates of existing cases and have since been removed from the system.

October 8, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-seven (57) previous records found to be duplicates of existing cases and have since been removed from the system.

October 7, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-five (55) previous records found to be duplicates of existing cases and have since been removed from the system.

October 6, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-one (21) previous records found to be duplicates of existing cases and have since been removed from the system.

October 5, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-five (25) previous records found to be duplicates of existing cases and have since been removed from the system.

October 4, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred and seven (107) previous records found to be duplicates of existing cases and have since been removed from the system.

October 3, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were forty-seven (47) previous records found to be duplicates of existing cases and have since been removed from the system.

October 2, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were a hundred (100) previous records found to be duplicates of existing cases and have since been removed from the system.

October 1, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were forty-five (45) previous records found to be duplicates of existing cases and have since been removed from the system.

To address the row limit of spreadsheet applications, the case information 2021 is now divided into three parts:

i.DOH COVID Data Drop - 04 Case Information 2021_H1;

ii.DOH COVID Data Drop - 04 Case Information 2021_Q3; and

iii.DOH COVID Data Drop - 04 Case Information 2021_Q4.

Case Information 2021_H1 consists of reports from January 1, 2021 to June 30, 2021 (or 1st SEM of 2021); Case Information 2021_Q3 consists of reports from July 1, 2021 – September 31, 2021 (Quarter 3); and Case Information 2021_Q4 consists of reports starting October 1, 2021 to present (Quarter 4).

September 30, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-two (52) previous records found to be duplicates of existing cases and have since been removed from the system.

September 29, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-eight (38) previous records found to be duplicates of existing cases and have since been removed from the system.

September 28, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-eight (58) previous records found to be duplicates of existing cases and have since been removed from the system.

September 27, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred thirty (130) previous records found to be duplicates of

existing cases and have since been removed from the system.

September 26, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventy-one (71) previous records found to be duplicates of existing cases and have since been removed from the system.

September 25, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixty (60) previous records found to be duplicates of existing cases and have since been removed from the system.

September 24, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-four (84) previous records found to be duplicates of existing cases and have since been removed from the system.

September 23, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventy-seven (77) previous records found to be duplicates of existing cases and have since been removed from the system.

September 22, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-nine (89) previous records found to be duplicates of existing cases and have since been removed from the system.

September 21, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixty-one (61) previous records found to be duplicates of existing cases and have since been removed from the system.

September 20, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventy (70) previous records found to be duplicates of existing cases and have since been removed from the system.

September 19, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were seventy-two (72) previous records found to be duplicates of existing cases and have since been removed from the system.

September 18, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-nine (59) previous records found to be duplicates of existing cases and have since been removed from the system.

September 17, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-three (53) previous records found to be duplicates of existing cases and have since been removed from the system.

September 16, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty (80) previous records found to be duplicates of existing cases and have since been removed from the system.

September 15, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were forty-four (44) previous records found to be duplicates of existing cases and have since been removed from the system.

September 14, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixty-one (61) previous records found to be duplicates of existing cases and have since been removed from the system.

September 13, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were forty-one (41) previous records found to be duplicates of existing cases and have since been removed from the system.

September 12, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixty-five (65) previous records found to be duplicates of existing cases and have since been removed from the system.

September 11, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-two (52) previous records found to be duplicates of existing cases and have since been removed from the system.

September 10, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-six (86) previous records found to be duplicates of existing cases and have since been removed from the system.

September 9, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred and eight (108) previous records found to be duplicates of existing cases and have since been removed from the system.

September 8, 2021

Due to the technical issues encountered with COVIDKaya yesterday, we report an additional 5,132 cases from the 12,751 cases on September 8. There were also 41 additional recoveries during the same period. Hence, the total cases for September 8 would be 17,883 with total recoveries of 20,192. To date, the Department of Information and Communications Technology is still addressing the technical issues encountered with COVIDKaya.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

September 7, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-five (35) previous records found to be duplicates of existing cases and have since been removed from the system.

September 6, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixty-eight (68) previous records found to be duplicates of existing cases and have since been removed from the system.

September 5, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred and nineteen (119) previous records found to be

duplicates of existing cases and have since been removed from the system.

September 4, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two hundred twenty-five (225) previous records found to be duplicates of existing cases and have since been removed from the system.

September 3, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two hundred twenty-six (226) previous records found to be duplicates of existing cases and have since been removed from the system.

September 2, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety-two (92) previous records found to be duplicates of existing cases and have since been removed from the system.

September 1, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred and eighteen (118) previous records found to be duplicates of existing cases and have since been removed from the system.

August 31, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred seventy-two (172) previous records found to be duplicates of existing cases and have since been removed from the system.

August 30, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred eighty-seven (187) previous records found to be duplicates of existing cases and have since been removed from the system.

August 29, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two hundred and five (205) previous records found to be duplicates of existing cases and have since been removed from the system.

August 28, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were two hundred and five (205) previous records found to be duplicates of existing cases and have since been removed from the system.

August 27, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred eighty-six (186) previous records found to be duplicates of existing cases and have since been removed from the system.

August 26, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two hundred and one (201) previous records found to be duplicates of existing cases and have since been removed from the system.

August 25, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred seventy six (176) previous records found to be duplicates of existing cases and have since been removed from the system.

August 24, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-two (22) previous records found to be duplicates of existing cases and have since been removed from the system.

August 23, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three hundred twenty-one (321) previous records found to be duplicates of existing cases and have since been removed from the system.

August 22, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four hundred and sixty (460) previous records found to be duplicates of existing cases and have since been removed from the system.

August 21, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four hundred forty-three (443) previous records found to be duplicates of existing cases and have since been removed from the system.

August 20, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four hundred thirty-four (434) previous records found to be duplicates of existing cases and have since been removed from the system.

August 19, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three hundred eighty-seven (387) previous records found to be duplicates of existing cases and have since been moved from the system.

August 18, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two hundred sixty-five (265) previous records found to be duplicates of existing cases and have since been removed from the system.

August 17, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two hundred six (206) previous records found to be duplicates of existing cases and have since been removed from the system.

August 16, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three hundred eighty (380) previous records found to be duplicates of existing cases and have since been removed from the system.

August 15, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three hundred sixty-four (364) previous records found to be duplicates of existing cases and have since been removed from the system.

August 14, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three hundred and twenty (320) previous records found to be duplicates of existing cases and have since been removed from the system.

August 13, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two hundred thirty-eight (238) previous records found to be

duplicates of existing cases and have since been removed from the system.

August 12, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred thirty-seven (116) previous records found to be duplicates of existing cases and have since been removed from the system.

August 11, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred thirty-seven (137) previous records found to be duplicates of existing cases and have since been removed from the system.

August 10, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred and eighteen (118) previous records found to be duplicates of existing cases and have since been removed from the system.

August 9, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred and two (102) previous records found to be duplicates of existing cases and have since been removed from the system.

August 8, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fourteen (14) previous records found to be duplicates of existing cases and have since been removed from the system.

August 7, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifteen (15) previous records found to be duplicates of existing cases and have since been removed from the system.

August 6, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety-four (94) previous records found to be duplicates of existing cases and have since been removed from the system.

August 5, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were one hundred thirty five (135) previous records found to be duplicates of existing cases and have since been removed from the system.

August 4, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-nine (59) previous records found to be duplicates of existing cases and have since been removed from the system.

August 3, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred (100) previous records found to be duplicates of existing cases and have since been removed from the system

August 2, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety-four (94) previous records found to be duplicates of existing cases and have since been removed from the system.

August 1, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

July 31, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

July 30, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-five (25) previous records found to be duplicates of existing cases and have since been removed from the system.

July 29, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred and fourteen (114) previous records found to be duplicates of existing cases and have since been removed from the system.

July 28, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two hundred and thirty-one (231) previous records found to be duplicates of existing cases and have since been removed from the system.

July 27, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one hundred and sixty-two (162) previous records found to be duplicates of existing cases and have since been removed from the system.

The case information 2021 file was divided into two parts (2021_H1 and 2021_H2) to address the row limit of spreadsheet applications. 2021_H1 consists of reports from January 1, 2021 to June 30, 2021 and the 2021_H2 consists of reports starting July 1, 2021 - present. With this, the previous DOH COVID Data Drop - 04 Case Information 2021 are now: "DOH COVID Data Drop - 04 Case Information 2021_H1 and DOH COVID Data Drop - 04 Case Information 2021_H2

July 26, 2021

Apologies for the late upload, there's an issue in the DDC tables and it takes time to fix and check.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-three (23) previous records found to be duplicates of existing cases and have since been removed from the system.

July 25, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-one (5) previous records found to be duplicates of existing cases and have since been removed from the system.

DDC is currently down, thus some data drop files will not be updated.

July 24, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-one (31) previous records found to be duplicates of existing cases and have since been removed from the system.

July 23, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

There were three (3) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

July 22, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

July 21, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fourteen (14) previous records found to be duplicates of existing cases and have since been removed from the system.

July 20, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

July 19, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system.

July 18, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirteen (15) previous records found to be duplicates of existing cases and have since been removed from the system.

July 17, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirteen (9) previous records found to be duplicates of existing cases and have since been removed from the system.

July 16, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirteen (13) previous records found to be duplicates of existing cases and have since been removed from the system.

July 15, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirteen (13) previous records found to be duplicates of existing cases and have since been removed from the system.

July 14, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

July 13, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

July 12, 2021

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twelve (12) records found to be duplicates of existing cases and have since been removed from the system.

In addition, 156 cases were recently deactivated after being identified as duplicates upon further validation by RESU/CESU. Of these, 150 are recoveries and 6 are deaths.

July 11, 2021

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system.

July 10, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

July 9, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system.

There was one (1) previous record found to be a suspected but not confirmed COVID patient. It has since been removed from the system.

July 8, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

July 7, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

July 6, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-eight (28) previous records found to be duplicates of existing cases and have since been removed from the system.

July 5, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifteen (15) previous records found to be duplicates of existing cases and have since been removed from the system.

July 4, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (16) previous records found to be duplicates of existing cases and have since been removed from the system.

July 3, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (7) previous records found to be duplicates of existing cases and have since been removed from the system.

July 2, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

July 1, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventeen (17) previous records found to be duplicates of existing cases and have since been removed from the system.

June 30, 2021

[Case Information]

There was one (1) previous record found to be a suspected but not confirmed COVID patient. It has since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seven (7) previous records found to be duplicates of existing cases and have since been removed from the system.

June 29, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

June 28, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

June 27, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifteen (15) previous records found to be duplicates of existing cases and have since been removed from the system.

June 26, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nineteen (13) previous records found to be duplicates of existing cases and have since been removed from the system.

June 25, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nineteen (19) previous records found to be duplicates of existing cases and have since been removed from the system.

June 24, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifteen (15) previous records found to be duplicates of existing cases and have since been removed from the system.

June 23, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were fifteen (15) previous records found to be duplicates of existing cases and have since been removed from the system.

June 22, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

June 21, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-three (23) previous records found to be duplicates of existing cases and have since been removed from the system.

There were two (2) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

June 20, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

June 19, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifteen (15) previous records found to be duplicates of existing cases and have since been removed from the system.

June 18, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fourteen (14) previous records found to be duplicates of existing cases and have since been removed from the system.

June 17, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (12) previous records found to be duplicates of existing cases and have since been removed from the system.

June 16, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing

cases and have since been removed from the system.

There were two (2) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

June 15, 2021

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There were two (2) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

June 14, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twelve (12) previous records found to be duplicates of existing cases and have since been removed from the system.

June 13, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifteen (15) previous records found to be duplicates of existing cases and have since been removed from the system.

June 12, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-four (24) previous records found to be duplicates of existing cases and have since been removed from the system.

June 11, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-four (24) previous records found to be duplicates of existing cases and have since been removed from the system.

June 10, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifteen (15) previous records found to be duplicates of existing cases and have since been removed from the system.

June 9, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were eighteen (18) previous records found to be duplicates of existing cases and have since been removed from the system.

June 8, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

June 7, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-three (13) previous records found to be duplicates of existing cases and have since been removed from the system.

June 6, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-three (23) previous records found to be duplicates of existing cases and have since been removed from the system.

June 5, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nineteen (19) previous records found to be duplicates of existing cases and have since been removed from the system.

June 4, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-four (12) previous records found to be duplicates of existing cases and have since been removed from the system.

New columns have been added: Health Status (Suspect-Moderate, Probable-Moderate, and Confirmed-Moderate)

June 3, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-four (34) previous records found to be duplicates of existing cases and have since been removed from the system.

June 2, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

June 1, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

May 31, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system.

May 30, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirteen (13) previous records found to be duplicates of existing cases and have since been removed from the system.

May 29, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-four (15) previous records found to be duplicates of existing cases and have since been removed from the system.

May 28, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-four (24) previous records found to be duplicates of existing cases and have since been removed from the system.

May 27, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-five (25) previous records found to be duplicates of existing cases and have since been removed from the system.

There were four (4) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

May 26, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

May 25, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

May 24, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-one (21) previous records found to be duplicates of existing cases and have since been removed from the system.

May 23, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventeen (10) previous records found to be duplicates of existing cases and have since been removed from the system.

May 22, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventeen (17) previous records found to be duplicates of existing cases and have since been removed from the system.

May 21, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventeen (17) previous records found to be duplicates of existing cases and have since been removed from the system.

May 20, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixteen (16) previous records found to be duplicates of existing cases and have since been removed from the system.

May 19, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventeen (17) previous records found to be duplicates of existing cases and have since been removed from the system.

May 18, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-four (24) previous records found to be duplicates of existing cases and have since been removed from the system.

May 17, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventeen (17) previous records found to be duplicates of existing cases and have since been removed from the system.

May 16, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fourteen (14) previous records found to be duplicates of existing cases and have since been removed from the system.

May 15, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nineteen (19) previous records found to be duplicates of existing cases and have since been removed from the system.

May 14, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty (41) previous records found to be duplicates of existing cases and have since been removed from the system.

May 13, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty (20) previous records found to be duplicates of existing cases and have since been removed from the system.

May 12, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty (30) previous records found to be duplicates of existing cases and have since been removed from the system.

May 11, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirteen (13) previous records found to be duplicates of existing cases and have since been removed from the system.

May 10, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system.

May 09, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifteen (15) previous records found to be duplicates of existing cases and have since been removed from the system.

May 08, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifteen (15) previous records found to be duplicates of existing cases and have since been removed from the system.

May 07, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty (20) previous records found to be duplicates of existing cases and have since been removed from the system.

May 06, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty (20) previous records found to be duplicates of existing cases and have since been removed from the system.

May 05, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-two (22) previous records found to be duplicates of existing cases and have since been removed from the system.

The quarantine facility daily and weekly file was divided into two based on the year of reportdate (date publicly announced as a confirmed case) to address the row limit of spreadsheet applications. With this, there are three CSV files for daily quarantine facility:

"08 Quarantine Facility Data - Daily Report 2021" - cases reported this 2021;

"08 Quarantine Facility Data - Daily Report 2020 " - cases reported last 2020; and

"08 Quarantine Facility Data - Daily Report" - all cases.

Also, three CSV files for weekly quarantine facility data:

"09 Quarantine Facility Data - Weekly Report 2021" - cases reported this 2021;

"09 Quarantine Facility Data - Weekly Report 2020" - cases reported last 2020; and

"09 Quarantine Facility Data - Weekly Report" - all cases

May 04, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were fifteen (15) previous records found to be duplicates of existing cases and have since been removed from the system.

May 03, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirteen (13) previous records found to be duplicates of existing cases and have since been removed from the system.

May 02, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixteen (16) previous records found to be duplicates of existing cases and have since been removed from the system.

The case information file was divided into two based on the year of DateRepConf (date publicly announced as a confirmed case) to address the row limit of spreadsheet applications. With this, there are three CSV files for case information: "04 Case Information 2021" - cases reported this 2021; "04 Case Information 2020" - cases reported last 2020; and "04 Case Information" - all cases.

May 01, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-three (33) previous records found to be duplicates of existing cases and have since been removed from the system.

April 30, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-six (26) previous records found to be duplicates of existing cases and have since been removed from the system.

April 29, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighteen (33) previous records found to be duplicates of existing cases and have since been removed from the system.

April 28, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighteen (18) previous records found to be duplicates of existing cases and have since been removed from the system.

April 27, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were fourteen (14) previous records found to be duplicates of existing cases and have since been removed from the system.

April 26, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-three (23) previous records found to be duplicates of existing cases and have since been removed from the system.

There was one (1) previous record found to be a suspected but not confirmed COVID patient. It has since been removed from the system.

April 25, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nineteen (19) previous records found to be duplicates of existing cases and have since been removed from the system.

April 24, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-one (21) previous records found to be duplicates of existing cases and have since been removed from the system.

April 23, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-five (28) previous records found to be duplicates of existing cases and have since been removed from the system.

April 22, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-five (25) previous records found to be duplicates of existing cases and have since been removed from the system.

April 21, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-six (26) previous records found to be duplicates of existing cases and have since been removed from the system.

April 20, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighteen (18) previous records found to be duplicates of existing cases and have since been removed from the system.

April 19, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixteen (16) previous records found to be duplicates of existing cases and have since been removed from the system.

April 18, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventeen (17) previous records found to be duplicates of existing cases and have since been removed from the system.

April 17, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty (20) previous records found to be duplicates of existing cases and have since been removed from the system.

April 16, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were forty (40) previous records found to be duplicates of existing cases and have since been removed from the system.

April 15, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-four (24) previous records found to be duplicates of existing cases and have since been removed from the system.

April 14, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-five (25) previous records found to be duplicates of existing cases and have since been removed from the system.

April 13, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirteen (13) previous records found to be duplicates of existing cases and have since been removed from the system.

April 12, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-one (21) previous records found to be duplicates of existing cases and have since been removed from the system

April 11, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-two (22) previous records found to be duplicates of existing cases and have since been removed from the system.

April 10, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nineteen (19) previous records found to be duplicates of existing cases and have since been removed from the system.

April 09, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-seven (37) previous records found to be duplicates of existing cases and have since been removed from the system.

April 08, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fourteen (14) previous records found to be duplicates of existing cases and have since been removed from the system.

April 07, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system.

April 06, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

April 05, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

April 04, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty (20) previous records found to be duplicates of existing cases and have since been removed from the system.

April 03, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty (30) previous records found to be duplicates of existing cases and have since been removed from the system.

April 02, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twelve (12) previous records found to be duplicates of existing cases and have since been removed from the system.

April 01, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-one (21) previous records found to be duplicates of existing cases and have since been removed from the system

March 31, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-one (21) previous records found to be duplicates of existing cases and have since been removed from the system.

March 30, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

March 29, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fourteen (14) previous records found to be duplicates of existing cases and have since been removed from the system.

March 28, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty five (25) previous records found to be duplicates of existing cases and have since been removed from the system.

March 27, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

March 26, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-nine (29) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There was one (1) previous record found to be a suspected but not confirmed COVID patient. It has since been removed from the system.

March 25, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-six (36) previous records found to be duplicates of existing cases and have since been removed from the system

March 24, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

March 23, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

March 22, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-one (21) previous records found to be duplicates of existing cases and have since been removed from the system.

March 21, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nineteen (19) previous records found to be duplicates of existing cases and have since been removed from the system.

March 20, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

March 19, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-one (21) previous records found to be duplicates of existing cases and have since been removed from the system.

March 18, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four (4) previous records found to be duplicates of existing cases and have since been removed from the system

March 17, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

March 16, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system.

March 15, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

March 14, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twelve (12) previous records found to be duplicates of existing cases and have since been removed from the system.

March 13, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There was one (1) previous record found to be a suspected but not confirmed COVID patient. It has since been removed from the system.

March 12, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

March 11, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

March 10, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four (4) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There were two (2) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

March 09, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three (3) previous records found to be duplicates of existing cases and have since been removed from the system

March 08, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

March 07, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

March 06, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

March 05, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system

March 04, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system

March 03, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

March 02, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

March 01, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

February 28, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

February 27, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there was one (1) previous record found to be a duplicate of an existing case and has since been removed from the system.

February 26, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four (4) previous records found to be duplicates of existing cases and have since been removed from the system.

February 25, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

February 24, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

February 23, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

February 22, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there was one (1) previous record found to be a duplicate of an existing case and has since been removed from the system.

February 21, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seven (7) previous records found to be duplicates of existing cases and have since been removed from the system

February 19, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

February 18, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

February 17, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four (4) previous records found to be duplicates of existing cases and have since been removed from the system.

There were two (2) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system

February 16, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be a duplicate of an existing case and have since been removed from the system.

February 15, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there was one (1) previous record found to be a duplicate of an existing case and has since been removed from the system.

February 14, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seven (7) previous records found to be duplicates of existing cases and have since been removed from the system.

February 13, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

February 12, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four (4) previous records found to be duplicates of existing cases and have since been removed from the system.

February 11, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twelve (12) previous records found to be duplicates of existing cases and have since been removed from the system.

February 10, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twelve (12) previous records found to be duplicates of existing cases and have since been removed from the system.

February 09, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three (3) previous records found to be duplicates of existing cases and have since been removed from the system.

February 08, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four (4) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There was one (1) previous record found to be a suspected but not confirmed COVID patient. It has since been removed from the system.

February 07, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one (1) previous records found to be duplicates of existing cases and have since been removed from the system.

February 06, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There was one (1) previous record found to be a suspected but not confirmed COVID patient. It has since been removed from the system.

February 05, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

February 04, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

February 03, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there was one (1) previous record found to be a duplicate of an existing case and has since been removed from the system.

February 02, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there was one (1) previous record found to be a duplicate of an existing case and has since been removed from the system.

[Case Information]

There was one (1) previous record found to be a suspected but not confirmed COVID patient. It has since been removed from the system.

February 01, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four (4) previous records found to be a duplicate of an existing case and have since been removed from the system.

January 31, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there was one (1) previous record found to be a duplicate of an existing case and has since been removed from the system.

January 30, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

January 29, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

January 28, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there was one (1) previous record found to be a duplicate of an existing case

and has since been removed from the system.

January 27, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three (3) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There was one (1) previous record found to be a suspected but not confirmed COVID patient. It has since been removed from the system.

January 26, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three (3) previous records found to be duplicates of existing cases and have since been removed from the system.

January 25, 2021

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

January 24, 2021

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There was one (1) previous record found to be a suspected but not confirmed COVID patient. It has since been removed from the system

January 23, 2021

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system

January 22, 2021

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

January 21, 2021

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

January 20, 2021

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seven (7) previous records found to be duplicates of existing cases and have since been removed from the system.

January 19, 2021

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four (4) previous records found to be duplicates of existing cases and have since been removed from the system.

January 18, 2021

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four (4) previous records found to be duplicates of existing cases and have since been removed from the system.

January 17, 2021

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

January 16, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirteen (13) previous records found to be duplicates of existing cases and have since been removed from the system.

January 15, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seven (7) previous records found to be duplicates of existing cases and have since been removed from the system.

January 14, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There were two (2) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system

January 13, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were Eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

January 12, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

January 11 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

January 10, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirteen (13) previous records found to be duplicates of existing cases and have since been removed from the system.

January 9, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seven (7) previous records found to be duplicates of existing cases and have since been removed from the system.

January 8, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seven (7) previous records found to be duplicates of existing cases and have since been removed from the system.

January 6, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three (3) previous records found to be duplicates of existing cases and have since been removed from the system.

January 5, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

January 4, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be a duplicate of an existing case and have since been removed from the system.

January 2, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there was one (1) previous record found to be a duplicate of an existing case and has since been removed from the system.

January 1, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

December 31, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases

and have since been removed from the system.

December 30, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

December 29, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system.

December 28, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

December 27, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

December 26, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

December 25, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seven (7) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There was one (1) previous record found to be a suspected but not confirmed COVID patient. It has since been removed from the system.

December 24, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nineteen (19) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There were thirty-seven (37) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

December 22, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four (4) previous records found to be duplicates of existing cases and have since been removed from the system.

December 21, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

December 20, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

December 19, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

December 18, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seven (7) previous records found to be duplicates of existing cases and have since been removed from the system.

Data Collect is migrating to its version 5. Data drop pipeline is being updated. December 17, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

December 16, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seven (07) previous records found to be duplicates of existing cases and have since been removed from the system.

Case information for December 14, 2020 data are now available.

December 15, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-nine (29) previous records found to be duplicates of existing cases and have since been removed from the system.

Case information for December 14, 2020 data are now available.

December 14, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system

The Case information was not generated due to a technical error.

December 12, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

December 11, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (05) previous records found to be duplicates of existing cases and have since been removed from the system.

December 10, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (08) previous records found to be duplicates of existing cases and have since been removed from the system.

December 09, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (08) previous records found to be duplicates of existing cases and have since been removed from the system.

December 08, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fourteen (14) previous records found to be duplicates of existing cases and have since been removed from the system.

December 07, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

December 06, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three (3) previous records found to be duplicates of existing cases and have since been removed from the system.

December 05, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nine (9) previous records found to be duplicates of existing cases and have since been removed from the system.

December 04, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

December 03, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system

December 02, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system

December 01, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three (3) previous records found to be duplicates of existing cases and have since been removed from the system

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seven (7) previous records found to be duplicates of existing cases and have since been removed from the system

November 29, 2020

[Case Information]

There were seven (7) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

November 28, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fourteen (14) previous records found to be duplicates of existing cases and have since been removed from the system

November 27, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system

November 26, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system

November 24, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system

November 23, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were three (3) previous records found to be duplicates of existing cases and have since been removed from the system

November 22, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

November 21, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were six (6) previous records found to be duplicates of existing cases and have since been removed from the system.

November 20, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

November 19 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four (4) previous records found to be duplicates of existing cases and have since been removed from the system.

November 18 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four (4) previous records found to be duplicates of existing cases and have since been removed from the system.

November 16 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

November 15, 2020

Case Information]

There were seventeen (17) previous records found to be suspected but not confirmed

COVID patients. They have since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twelve (12) previous records found to be duplicates of existing cases and have since been removed from the system.

November 14, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-six (26) previous records found to be duplicates of existing cases and have since been removed from the system.

November 12, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

November 11, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system.

November 09, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were four (4) previous records found to be duplicates of existing cases and have since been removed from the system.

November 08, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

November 07, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (5) previous records found to be duplicates of existing cases and have since been removed from the system

November 06, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

November 05, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

November 03, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

November 02, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

November 01, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twelve (12) previous records found to be duplicates of existing cases and have since been removed from the system

October 31, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seven (7) previous records found to be duplicates of existing cases and have since been removed from the system.

October 30, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

October 28, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were seventeen (17) previous records found to be duplicates of existing cases and have since been removed from the system.

October 26, 2020

Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were five (05) previous records found to be duplicates of existing cases and have since been removed from the system .

October 25, 2020

Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fourteen (14) previous records found to be duplicates of existing cases and have since been removed from the system .

October 24, 2020

Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-seven (37) previous records found to be duplicates of existing cases and have since been removed from the system .

October 23, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twelve (12) previous records found to be duplicates of existing cases and have since been removed from the system.

October 22, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nineteen (19) previous records found to be duplicates of existing cases and have since been removed from the system.

October 21, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were forty-one (41) previous records found to be duplicates of existing cases and have since been removed from the system.RELEASE NOTES October 19, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety-nine (99) previous records found to be duplicates of existing cases and have since been removed from the system.RELEASE NOTES

October 18, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-seven (85) previous records found to be duplicates of existing cases and have since been removed from the system.

October 17, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-seven (87) previous records found to be duplicates of existing cases and have since been removed from the system.

October 16, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-seven (87) previous records found to be duplicates of existing cases and have since been removed from the system.

October 15, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety-nine (99) previous records found to be duplicates of existing cases and have since been removed from the system

October 14, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-seven (87) previous records found to be duplicates of existing cases and have since been removed from the system.

October 13, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety-three (93) previous records found to be duplicates of existing cases and have since been removed from the system.

October 12, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-nine (89) previous records found to be duplicates of existing cases and have since been removed from the system.

October 11, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-seven (87) previous records found to be duplicates of existing cases and have since been removed from the system.

October 10, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-nine (89) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There were four (4) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

October 07,2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-one (21) previous records found to be duplicates of existing cases and have since been removed from the system.

October 06,2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-two (22) previous records found to be duplicates of existing cases and have since been removed from the system.

October 05,2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-six (26) previous records found to be duplicates of existing cases and have since been removed from the system.

October 04,2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-three (23) previous records found to be duplicates of existing cases and have since been removed from the system.

October 03,2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-two (22) previous records found to be duplicates of existing cases and have since been removed from the system.

October 02, 2020

[Case Information]

There was one (1) previous record found to be a suspected but not confirmed COVID patient. It has since been removed from the system.

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.
As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

October 01, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.
As such, there were thirty (30) previous records found to be duplicates of existing cases and have since been removed from the system.

September 30, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.
As such, there were thirty-five(35) previous records found to be duplicates of existing cases and have since been removed from the system

September 29, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.
As such, there were ten (10) previous records found to be duplicates of existing cases and have since been removed from the system.

September 28, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.
As such, there were eleven (11) previous records found to be duplicates of existing cases and have since been removed from the system.

September 27, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.
As such, there were twenty-five (25) previous records found to be duplicates of existing cases and have since been removed from the system.

September 26, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.
As such, there were sixteen (16) previous records found to be duplicates of existing cases and have since been removed from the system.

September 25, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixteen (16) previous records found to be duplicates of existing cases and have since been removed from the system.

September 23, 2020

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-one (31) previous records found to be duplicates of existing cases and have since been removed from the system.

September 22, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-four (34) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There were two (2) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

September 21, 2020

- [Case Information]

DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty- eight (28) previous records found to be duplicates of existing cases and have since been removed from the system.

September 20, 2020

- [Case Information]

DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty- nine (29) previous records found to be duplicates of existing cases and have since been removed from the system.

September 18, 2020

- [Case Information]

DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty (20) previous records found to be duplicates of existing cases and have since been removed from the system.

September 17, 2020

- [Case Information]

DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nineteen (19) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There was one (1) previous record found to be a suspected but not confirmed COVID patient. It has since been removed from the system.

September 15, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-five (25) previous records found to be duplicates of existing cases and have since been removed from the system

September 14, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-seven (27) previous records found to be duplicates of existing cases and have since been removed from the system

September 12, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-two (32) previous records found to be duplicates of existing cases and have since been removed from the system

September 11, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-three (23) previous records found to be duplicates of existing cases and have since been removed from the system

September 10, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventeen (17) previous records found to be duplicates of existing cases and have since been removed from the system

September 08, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-one (21) previous records found to be duplicates of existing cases and have since been removed from the system

September 07, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-one (21) previous records found to be duplicates of existing cases and have since been removed from the system.

September 06, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were forty-four (44) previous records found to be duplicates of existing

cases and have since been removed from the system.

September 05, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty (30) previous records found to be duplicates of existing cases and have since been removed from the system.

There was one (1) previous record found to be a suspected but not confirmed COVID patient. It has since been removed from the system

September 03, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty-four (24) previous records found to be duplicates of existing cases and have since been removed from the system

September 02, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were forty-two (42) previous records found to be duplicates of existing cases and have since been removed from the system

September 01, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-eight (38) previous records found to be duplicates of existing cases and have since been removed from the system

August 31, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nineteen (19) previous records found to be duplicates of existing cases and have since been removed from the system

August 30, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were nineteen (19) previous records found to be duplicates of existing cases and have since been removed from the system

August 29, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty (50) previous records found to be duplicates of existing cases and have since been removed from the system

August 28, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-six (36) previous records found to be duplicates of existing cases and have since been removed from the system

August 27, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty nine (29) previous records found to be duplicates of existing cases and have since been removed from the system

August 26, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty (80) previous records found to be duplicates of existing cases and have since been removed from the system

August 25, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty three (53) previous records found to be duplicates of existing cases and have since been removed from the system

August 24, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty five (35) previous records found to be duplicates of existing cases and have since been removed from the system

August 23, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were twenty six (26) previous records found to be duplicates of existing cases and have since been removed from the system

August 20, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety-one (91) previous records found to be duplicates of existing cases and have since been removed from the system

August 19, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more

potential duplicate records in the system.

As such, there were eighty-nine (89) previous records found to be duplicates of existing cases and have since been removed from the system

August 18, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety seven (97) previous records found to be duplicates of existing cases and have since been removed from the system

August 17, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety three (93) previous records found to be duplicates of existing cases and have since been removed from the system

August 15, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety three (93) previous records found to be duplicates of existing cases and have since been removed from the system

August 14, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty one (81) previous records found to be duplicates of existing cases and have since been removed from the system

August 13, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two hundred and twenty five (225) previous records found to be duplicates of existing cases and have since been removed from the system August 12, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two hundred and thirty one(231) previous records found to be duplicates of existing cases and have since been removed from the system August 11, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty seven (87) previous records found to be duplicates of existing cases and have since been removed from the system

August 09, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty one (81) previous records found to be duplicates of existing cases and have since been removed from the system

August 08, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety five (95) previous records found to be duplicates of existing cases and have since been removed from the system

August 07, 2020

- [DOH Data Collect]

All variables collected in the daily, weekly, and baseline modules of the DOH Data Collect Bed Tracker v4 and TTMF Tracker v1, including the baseline module of the Bed Tracker v3, were added in the public data drop. Please check the updated metadata for the new fields/variables added.

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-five (85) previous records found to be duplicates of existing cases and have since been removed from the system

August 06, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-one (81) previous records found to be duplicates of existing cases and have since been removed from the system

August 05, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventy-five (75) previous records found to be duplicates of existing cases and have since been removed from the system

August 03, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-one (81) previous records found to be duplicates of existing cases and have since been removed from the system

August 02, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventy-nine (79) previous records found to be duplicates of

existing cases and have since been removed from the system

August 01, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-three (83) previous records found to be duplicates of existing cases and have since been removed from the system

July 31, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-three (83) previous records found to be duplicates of existing cases and have since been removed from the system

July 30, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixty-six (66) previous records found to be duplicates of existing cases and have since been removed from the system.

July 28, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-four (34) previous records found to be duplicates of existing cases and have since been removed from the system.

[Case Information]

There were eleven (11) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

July 27, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were sixty-five (65) previous records found to be duplicates of existing cases and have since been removed from the system

July 26, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventy-four (74) previous records found to be duplicates of existing cases and have since been removed from the system

July 25, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-one (51) previous records found to be duplicates of existing

cases and have since been removed from the system

July 24, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were forty-nine (49) previous records found to be duplicates of existing cases and have since been removed from the system

July 23, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventy-nine (79) previous records found to be duplicates of existing cases and have since been removed from the system

July 21, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-five (85) previous records found to be duplicates of existing cases and have since been removed from the system.

July 20, 2020

- Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventy-nine (79) previous records found to be duplicates of existing cases and have since been removed from the system.

July 19, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-nine (89) previous records found to be duplicates of existing cases and have since been removed from the system.

July 18, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were fifty-four (54) previous records found to be duplicates of existing cases and have since been removed from the system.

July 17, 2020

- [Case Information]

There were twelve (12) previous records found to be suspected but not confirmed COVID patients. They have since been removed from the system.

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety-four (94) previous records found to be duplicates of existing cases and have since been removed from the system.

July 15, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-seven (87) previous records found to be duplicates of existing cases and have since been removed from the system.

July 14, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were ninety-five (95) previous records found to be duplicates of existing cases and have since been removed from the system.

July 12, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eighty-seven (87) previous records found to be duplicates of existing cases and have since been removed from the system.

July 11, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventy-nine (79) previous records found to be duplicates of existing cases and have since been removed from the system

July 10, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were seventy-three (73) previous records found to be duplicates of existing cases and have since been removed from the system.

July 09, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-seven (37) previous records found to be duplicates of existing cases and have since been removed from the system.

July 08, 2020

[Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were thirty-seven (53) previous records found to be duplicates of existing cases and have since been removed from the system.

July 07, 2020

- There's no more consolidated Google Sheet because we have already exceeded the maximum number of cells for Google Sheets
- There is no changelog because we did not release a data drop for July 6
- Due to changes in how data is fed into the information system, the Department of Health has not been able to release the Data Drop in the past few days. These include changes in extraction time, the process of deduplication and validation, logic testing for inconsistencies, among others. Rest assured that DOH remains committed to the principles of open data and transparency, and we are working tirelessly with our partners to ensure the timely release of accurate data to the public.

June 29, 2020

[Case Information]

- The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system. As such, there were four (4) previous records found to be duplicates of existing cases and have since been removed from the system.

June 29, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

June 28, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were one (1) previous records found to be duplicates of existing cases and have since been removed from the system.

June 27, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were eight (8) previous records found to be duplicates of existing cases and have since been removed from the system.

June 26, 2020

- [Case Information]

The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

June 25, 2020

- [Case Information]

- The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.

- As such, there was four (4) previous record found to be a duplicate of an existing case and has since been removed from the system

June 24, 2020

- [Case Information]
 - Although 8,656 total recoveries were announced to the public on June 24, since that announcement, additional verification has been done. The data has since been corrected and as such, the data released in today's data drop now reflects 8,655 total recoveries.

June 23, 2020

- [Case Information]
 - The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.
 - As such, there was seven (7) previous record found to be a duplicate of an existing case and has since been removed from the system

June 22, 2020

- [Case Information]
 - The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.
 - As such, there was one (1) previous record found to be a duplicate of an existing case and has since been removed from the system

June 21, 2020

- [Case Information]
 - The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system.
 - As such, there was one (1) previous record found to be a duplicate of an existing case and has since been removed from the system.

June 20, 2020

- [Case Information]
 - EB is currently increasing efforts to identify more potential duplicate records in the system. As such, there were 2 previous records found to be duplicates of existing cases and have since been removed from the system.

June 19, 2020

- [Case Information]
 - EB is currently increasing efforts to identify more potential duplicate records in the system. As such, there were 1 previous record found to be duplicates of existing cases and have since been removed from the system.

June 18, 2020

- [Case Information]
 - EB is currently increasing efforts to identify more potential duplicate records in the system. Furthermore, correction on the deleted case. There's only 1 deleted case and not 3 cases.

June 16, 2020

- [Case Information]
 - EB is currently increasing efforts to identify more potential duplicate records in the system. As such, there were 3 previous records found to be duplicates of

existing cases and have since been removed from the system.

June 14, 2020

- [Case Information]
 - There was one (1) previous record that was found to be a suspected but not confirmed COVID patient. It has since been removed from the system. ○ Although 14 additional deaths were announced to the public on June 14, that number was calculated without considering the deleted case mentioned above (which was a reported death). The data has since been corrected and as such, the data released in today's data drop now reflects 15 deaths.

June 13, 2020

- [Case Information] The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system. As such, there were two (2) previous records found to be duplicates of existing cases and have since been removed from the system.

June 12, 2020

- [Case Information] The DOH-Epidemiology Bureau is currently increasing efforts to identify more potential duplicate records in the system. As such, there were three (3) previous records found to be duplicates of existing cases and have since been removed from the system.

June 9, 2020

- [Case Information]
 - New columns added: DateSpecimen and DateResultRelease. We are also adding more details on the errors in the ValidationStatus column of the Case Information Sheet.
 - A few cases had errors in the Pregnanttab column yesterday due to data processing. These are corrected in today's release.

June 1, 2020

- [Case Information] Due to the ongoing migration to the COVIDKAYA information system, the Case Information and Changelog sheets are not available for release. Kindly bear with us and we thank you for patience as we strive to continually improve data quality.

May 27, 2020

- The DOH is currently migrating its data to the COVIDKAYA information system. Due to the ongoing migration, the release of the datasets to the DOH DataDrop is scheduled for 10:00 AM the following day.

May 26, 2020

- [Case Information]
 - We are adding a new column to the case list "validation_status." Cases where the validation status is flagged as "For Review" are known to have some missing, inconsistent, or potentially invalid values that the DOH Epidemiology

Bureau is striving to investigate and correct. Examples of these issues include:

- Missing dates of death or recovery
- Inconsistent PSGC codes
- Duplicate location names per PSGC code
 - Other invalid data values for age, admission status, or health status
- There are several cases of PSGC codes that do not match the location names. DOH is currently cleaning up for the next data drop.
- In future data drops, we will work on making the validation status messages more descriptive of the errors encountered. Thank you for your patience as we strive to continually improve data quality.

May 24, 2020

- [Testing Data]
 - ERRATUM: In the May 22 and 23 testing aggregates data drop, the column for "remaining_available_tests" incorrectly showed the figures for "daily_output_invalid." This was due to an error in data processing and has since been corrected on the May 24 data drop as of 10AM May 25. Please use the latest May 24 data drop file for the corrected information. We apologize for this error.

May 22, 2020

- [Testing Data]
 - The cumulative testing aggregates per laboratory have been recomputed based on laboratories' reported daily outputs. As such, these new cumulative figures may differ from the daily cumulative figures that were self-reported by the labs in previous data drops.
 - Prior to May 16, the number of daily output negative individuals was imputed based on the unique individuals minus positive individuals reported. Starting May 16, the laboratories will be reporting separately on their daily output for negative individuals, as well as equivocal and invalid results of samples.
 - Detoxicare Laboratory's daily testing statistics prior to May 14 are undergoing correction by the lab and have been removed from the dataset. Only May 14 onwards is included.
 - While the labs have been asked to strive to count each individual once, unique individuals should still be taken as approximate, since there is still the possibility that the same individual could have been counted twice if they took more than one test on different days or even across different labs.
 - Several laboratories started operations before data was reported and included in the DOH DataDrop. This explains why other laboratories have cumulative baselines that do not begin at zero. It includes tests conducted prior to the start of reporting.
- [DOH Data Collect Daily and Weekly Report] New Columns: Location Name, PSGC Codes, and Coordinates.

May 17, 2020

- [Testing Data]
 - Only the data on the daily output of laboratories is available for release. Data on cumulative tests conducted is still undergoing validation with the laboratories.

May 15, 2020

- [Testing Data]
 - The total number of tests conducted is not equivalent to the number of test kits used. There are test kits used for controls, repeat tests, reruns, and Proficiency Testing (PT) panels for monitoring. The different brands of test kits also have varying conversion factors.
 - The Remaining Available Tests column in the DOH Data Drop pertains to how many tests the laboratories can still do based on the PCR kits on hand. However, other reports may show numbers that are self-determined by the laboratories based on their supplies (kits, reagents, and consumables to make one test).
 - No testing data will be released until inconsistencies in the self-reported data are clarified with the laboratories.

May 14, 2020

- [Case Information] New Columns: Pregnant, DateOnset. Pregnant is a binary variable (Yes/No) indicating if the case is pregnant at any point during their COVID-19 condition. DateOnset is the date of onset of symptoms

May 13, 2020

- [Case Information] New Sheet: “Case Info Changelog” contains (1) Change in values from yesterday and today per case and (2) summary of most common changes.

May 12, 2020

- [Case Information]
 - Erratum: Due to an error in data processing steps that began on May 8, cases in Pateros were miscategorized under the City of Manila. The error has since been corrected on the public dashboard starting yesterday, and on the Data Drop starting today.
 - The PSGC of CityMunicipality is now included again in the

DataDrop. May 11, 2020

- [Case Information] The “Province Name” for cases in NCR has changed from Metro Manila to NCR.

May 9, 2020

- [Case Information]
 - Due to ongoing system migration in DOH’s information systems, the PSGC fields are not available for release.

- The “Province Name” for cases in NCR has changed from NCR to Metro Manila.

May 8, 2020

- [Case Information] Due to ongoing system migration in DOH’s information systems, the PSGC fields are not yet available for release.
- [DOH Data Collect Daily and Weekly Report] Records with blank hfhudcode and cfname columns have been removed and will not be included moving forward.

May 7, 2020

- [Case Information] Due to ongoing system migration in DOH’s information systems, the new cases for today are missing province and city Philippine Standard Geographic codes.

May 6, 2020

- [Case Information] There had been errors in the CaseCodes assignment and the age of C896134 yesterday. These are corrected in today’s release. Please use the latest release. Date Formats are also updated to YYYY-MM-DD.

April 29, 2020

- [Case Information] New Field: Quarantined (Yes/No). Definition: Ever been in home quarantine, not necessarily currently in home quarantine.

April 28, 2020

- [Case Information] The names of the DateRecovered and DateDied columns were reversed in previous data drops. This has been corrected.
- [Case Information] Location Columns changed to RegionRes, ProvRes, CityMunRes. PSGC Columns: RegionPSGC, ProvincePSGC, CityMuniPSGC. Note: PSGCs are still undergoing validation.

April 27, 2020

- [Case Information] Location Columns changed to RegionRes, ProvRes, CityMunRes. PSGC Columns: CityMuniPSGC. Note: PSGCs are still undergoing validation.

April 26, 2020

- [Case Information] PSGC Columns added: RegionPSGC, ProvincePSGC, MunCityPSGC. Note: PSGCs are still undergoing validation.

April 25, 2020

- [Case Information] PSGC Columns are removed. System changes are ongoing. April 24, 2020
- [Case Information] New column added: Health Status (Asymptomatic, Mild, Severe, Critical, Recovered, Died)

April 22, 2020

- [Case Information] New columns added: RegionPSGC, ProvPSGC, MunCityPSGC •
- [Case Information] A few case codes had incorrect age and sex information yesterday due to a data processing error. This has been corrected today.

April 21, 2020

- [Testing Data] Variable “Remaining Number of Tests” changed to “Remaining Available Tests”

April 20, 2020

- [DOH DataCollect Weekly] The tracker is updated to a new version (v3) and variables may have changed. The Daily Report and Weekly Report in the Dashboard and Data Drop are using v3. For the Weekly report, some variables were changed. April 19, 2020
- [Testing Data] 8 new testing centers added. Testing centers may be added daily as new data comes in.

April 18, 2020

- [Case Information] Erratum: There had been an error in the assignment of Case Codes in releases before April 18, 2020. Please always refer to the latest release.

April 17, 2020

- [DOH DataCollect Daily] DataCollect is currently being updated to a new version (v3). The Daily Report is updated as of April 17 but hospital submission is ongoing for the Weekly report. The Weekly Report is this Data Drop is as of April 15, 2020 and new data is expected by April 20, 2020. For the Daily report, some variables were changed.