	CaseCode	Record Count ▾
1.	C542867	1
2.	C100119	1
3.	C100130	1
4.	C100148	1
5.	C100158	1
6.	C100218	1
7.	C100264	1
8.	C100487	1
9.	C100628	1
10.	C100648	1

1 - 100 / 17224 ‹ ›

Record Count

12,091

	CityMunRes
1.	QUEZON CITY
2.	CEBU CITY (CAPITAL)
3.	
4.	CITY OF MANILA
5.	CITY OF PARAÑAQUE
6.	CITY OF MANDALUYONG
7.	CITY OF MAKATI
8.	CITY OF PASIG
9.	TAGUIG CITY
10.	PASAY CITY

1 - 100 / 367 ‹ ›
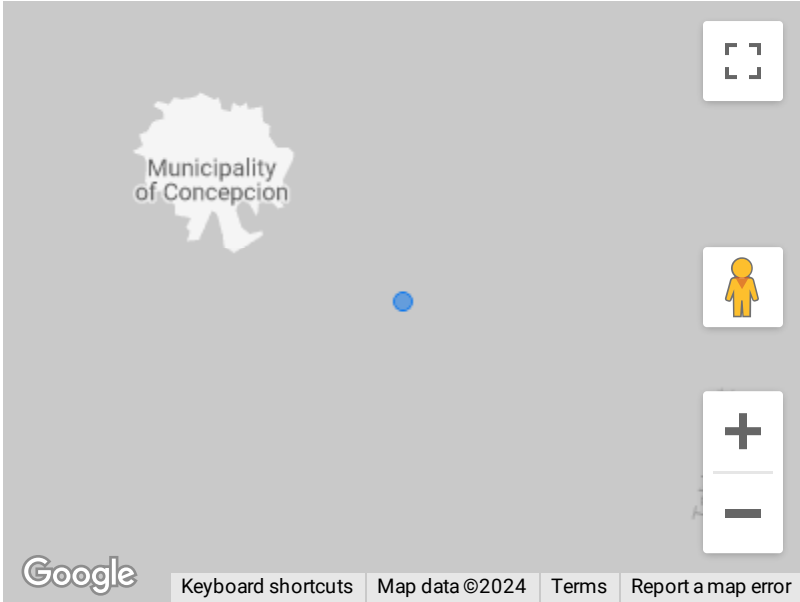
	AgeGroup
1.	30 to 34
2.	25 to 29
3.	35 to 39
4.	45 to 49
5.	50 to 54
6.	55 to 59
7.	40 to 44
8.	60 to 64
9.	20 to 24
10.	65 to 69

1 - 18 / 18 ‹ ›

HealthStatus

1.	Mild
2.	Recovered
3.	Asymptomatic
4.	Died
5.	Severe
6.	Critical

1 - 6 / 6 ‹ ›

Record Count
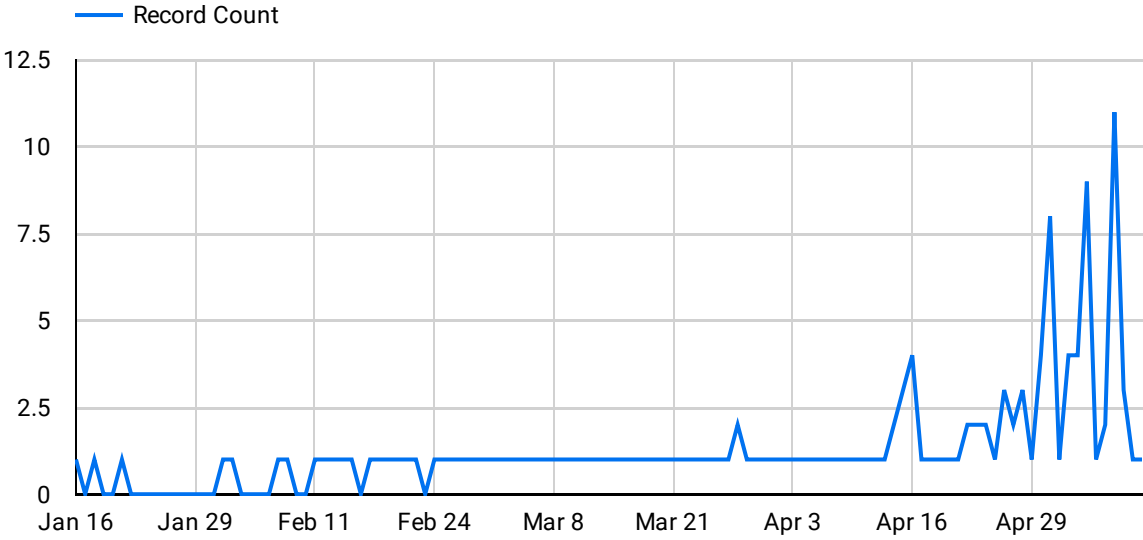
DateRecover

1.	
2.	2020-05-05
3.	2020-04-08
4.	2020-04-30
5.	2020-04-20
6.	2020-04-03
7.	2020-04-07
8.	2020-04-15
9.	2020-05-08
10.	2020-04-04

1 - 63 / 63 ‹ ›

DateDied

1.	
2.	2020-03-27
3.	2020-03-30
4.	2020-03-26
5.	2020-03-23
6.	2020-03-29
7.	2020-03-28
8.	2020-03-31
9.	2020-03-22
10.	2020-04-01

1 - 64 / 64 ‹ ›

	CityMuniPSGC
1.	PH137404000
2.	PH072217000
3.	
4.	PH137604000
5.	PH137401000
6.	PH137602000
7.	PH137403000
8.	PH137607000
9.	PH137605000
10.	PH137501000
11	PH137405000

	DateRepRem
1.	
2.	2020-05-13
3.	2020-05-15
4.	2020-05-07
5.	2020-05-12
6.	2020-05-08
7.	2020-05-06
8.	2020-05-04
9.	2020-05-09
10.	2020-05-05
11.	2020-05-14

	Pregnanttab
1.	
2.	No
3.	Yes

Record Count

Pie chart legend:
- C567672
- C540586
- C999994
- C100648
- C100660
- C100776
- C100829
- C101015
- C101088
- Others

99.9%

Line/Bar chart: Record Count, Age

X-axis labels: C567672, C101718, C102795, C103882, C104576, C105714, C107244, C108870, C110083, C111396, C112128, C112964, C114247, C115268, C116613, C117650, C118874
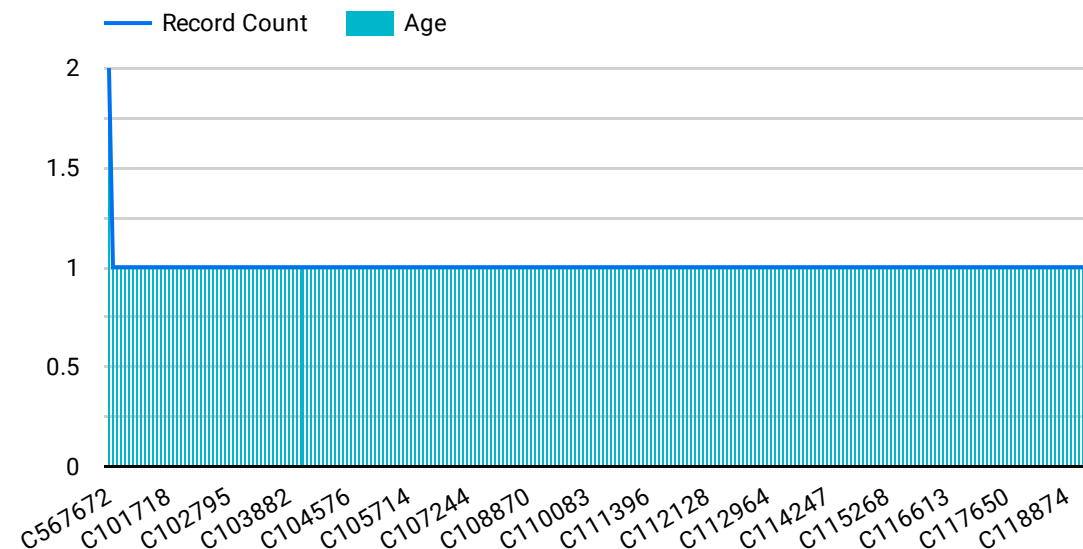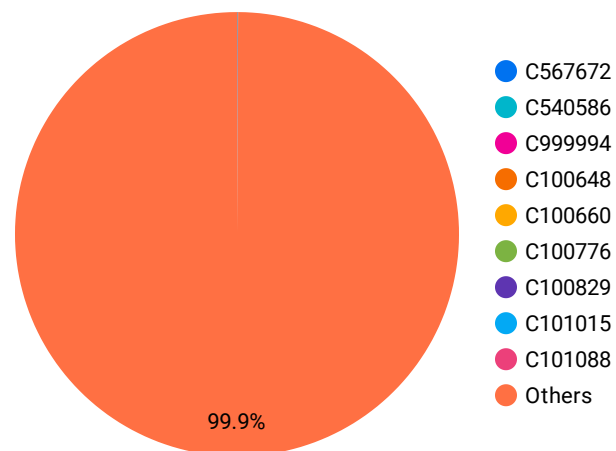
Summary Statistics:
Total Cases: 17,224
Total Deaths: 767
Total Recoveries: 1,375

Cases by Sex:
Male: 9,470
Female: 7,754

Quarantine Status:
Quarantined: 3,680
Not Quarantined: 1,924

Health Status Distribution:
Mild: 11,713
Recovered: 3,808
Died: 950
Asymptomatic: 680
Severe: 55
Critical: 18

The COVID-19 pandemic has been a defining global health crisis of our time, with profound impacts on public health, economies, and daily lives. In the Philippines, the spread of COVID-19 has prompted rigorous data collection and analysis to guide policy decisions and healthcare responses. This storyboard leverages the "DOH COVID Data Drop Case Information" dataset to provide a comprehensive overview of the pandemic's progression in the country.

Conclusions:
The majority of COVID-19 cases are mild, but there are significant numbers of severe and critical cases that stress healthcare resources. This certain age groups and regions are disproportionately affected, requiring targeted responses. also, the trends over time show fluctuations in case numbers, suggesting varying levels of control and response effectiveness.

Recommendations:
1. Enhance healthcare capacity in regions identified as hotspots to better manage severe and critical cases.
2. Implement targeted public health interventions for demographics that are most at risk.
3. Continue monitoring trends to adapt and respond quickly to changes in the pandemic's progression.
4. Encourage ongoing public adherence to health guidelines to reduce transmission rates.