

# COVID19 INDONESIA EXPLORATORY DATA ANALYSIS

Select date range

Province

Location

Island

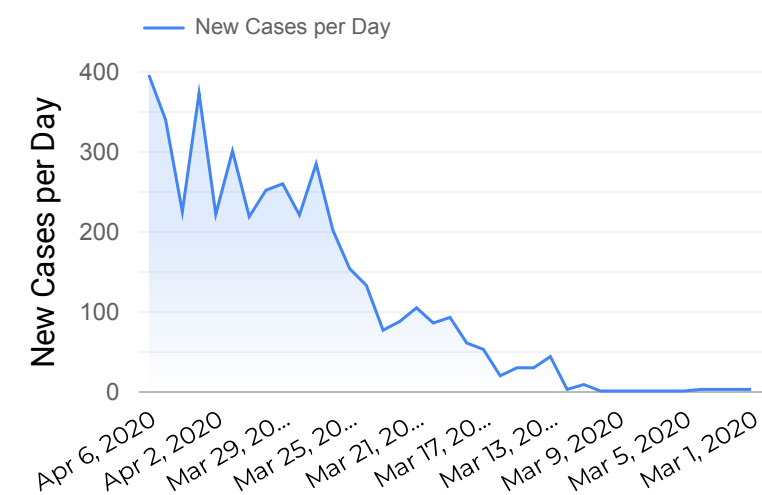
Total Kasus Nasional  
39,912

Total Kematian Nasional  
6,418

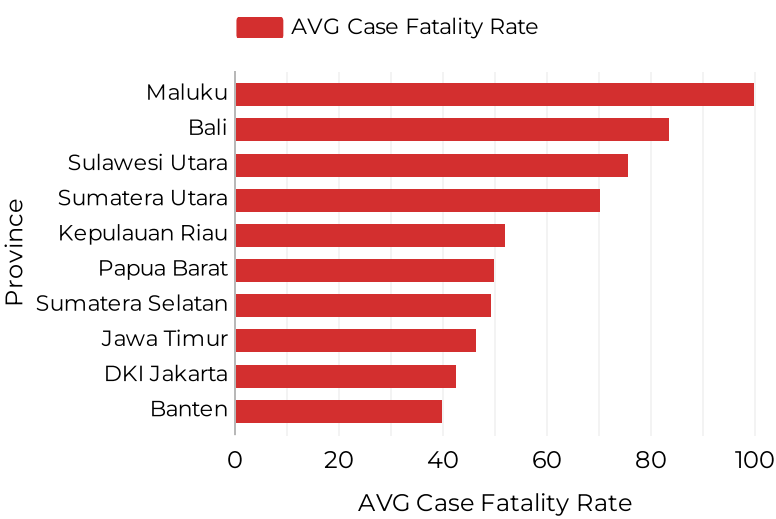
Total Recovered National  
17,293

Average CFR National  
42%

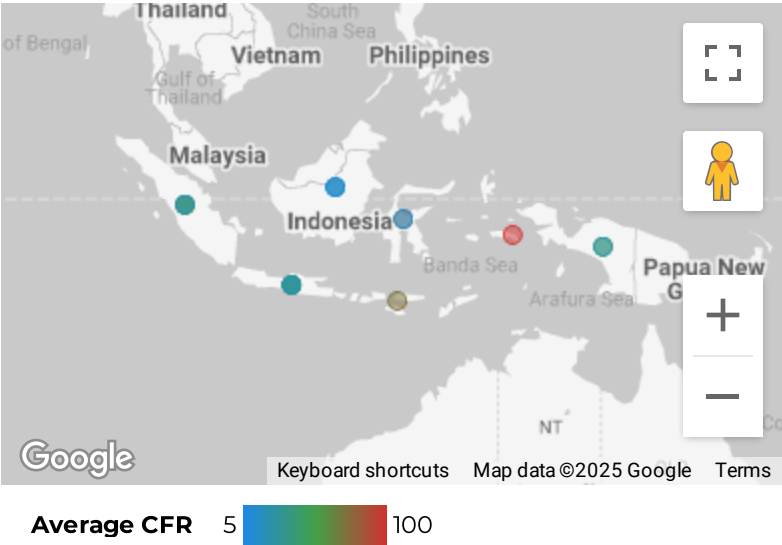
Kasus Baru Per Hari



Case Fatality Rate by Province



CFR Provinsi dan pulau

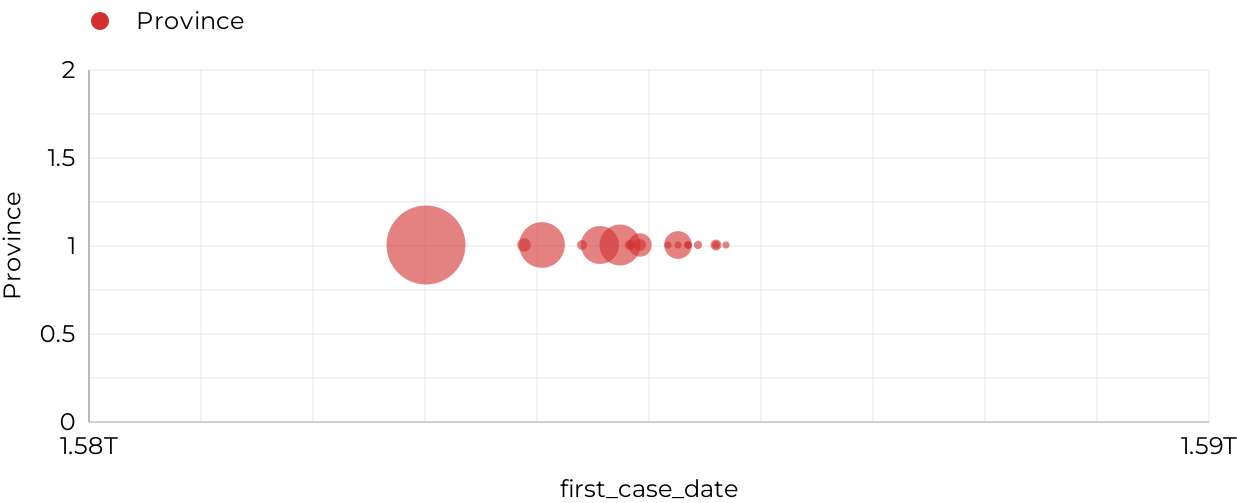


Timeline sebaran awal Covid19 per Provinsi

	Province	first_case_date	total_cases
1.	DKI Jakarta	Mar 1, 2020	7130
2.	Jawa Barat	Mar 13, 2020	2390
3.	Jawa Timur	Mar 21, 2020	1912
4.	Jawa Tengah	Mar 19, 2020	1649
5.	Banten	Mar 27, 2020	879
6.	Sulawesi Selatan	Mar 23, 2020	628
7.	Bali	Mar 11, 2020	207
8.	Daerah Istimewa Yogyakarta	Mar 22, 2020	104

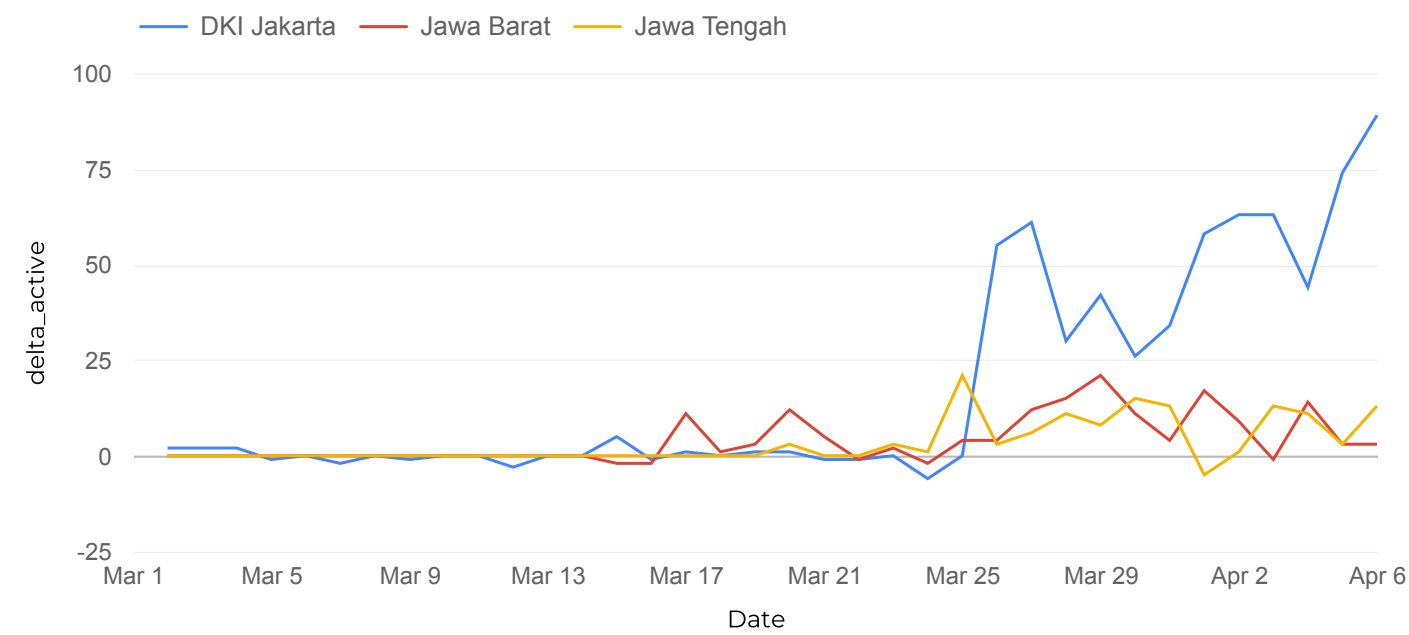
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Distribution of First Case Covid19 by Province

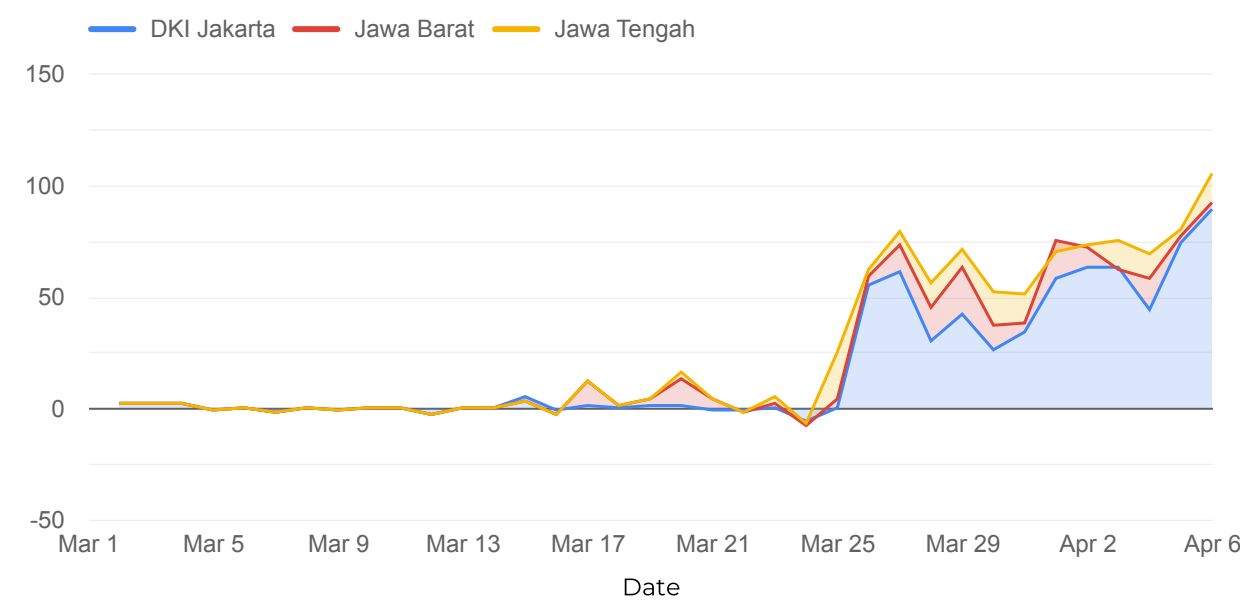


# COVID19 REPORT IN INDONESIA BY PROVINCE

Delta Active over time by Province



delta active over time by Province (area chart)



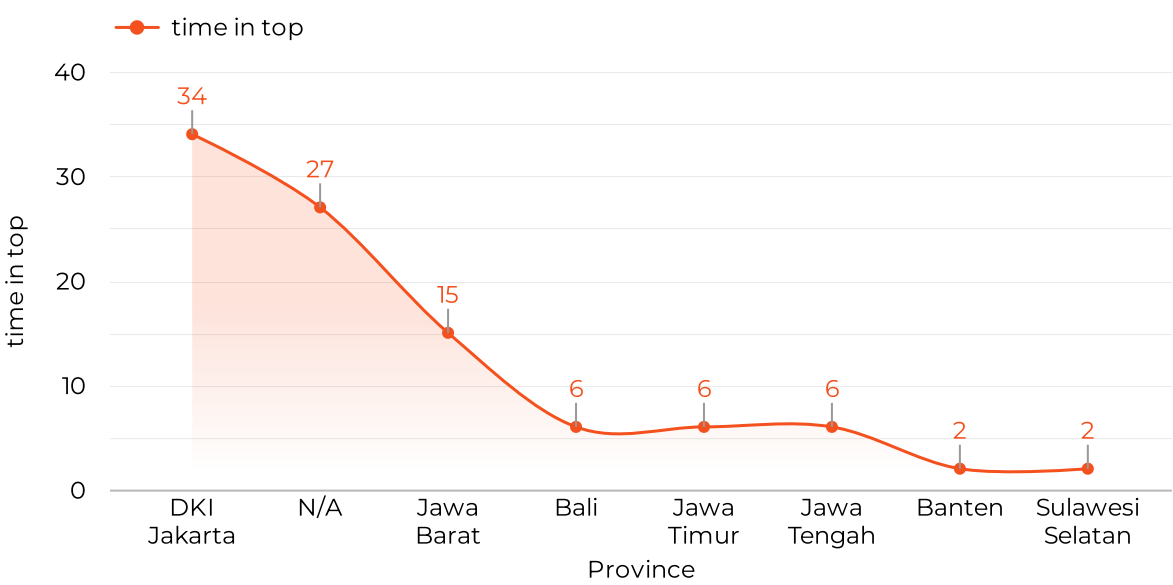
covid19 Report Top Table

	Province	time in top	time in top ▾
1.	DKI Jakarta	34	
2.	N/A	27	
3.	Jawa Barat	15	
4.	Bali	6	
5.	Jawa Timur	6	
6.	Jawa Tengah	6	
7.	Banten	2	
8.	Sulawesi Selatan	2	

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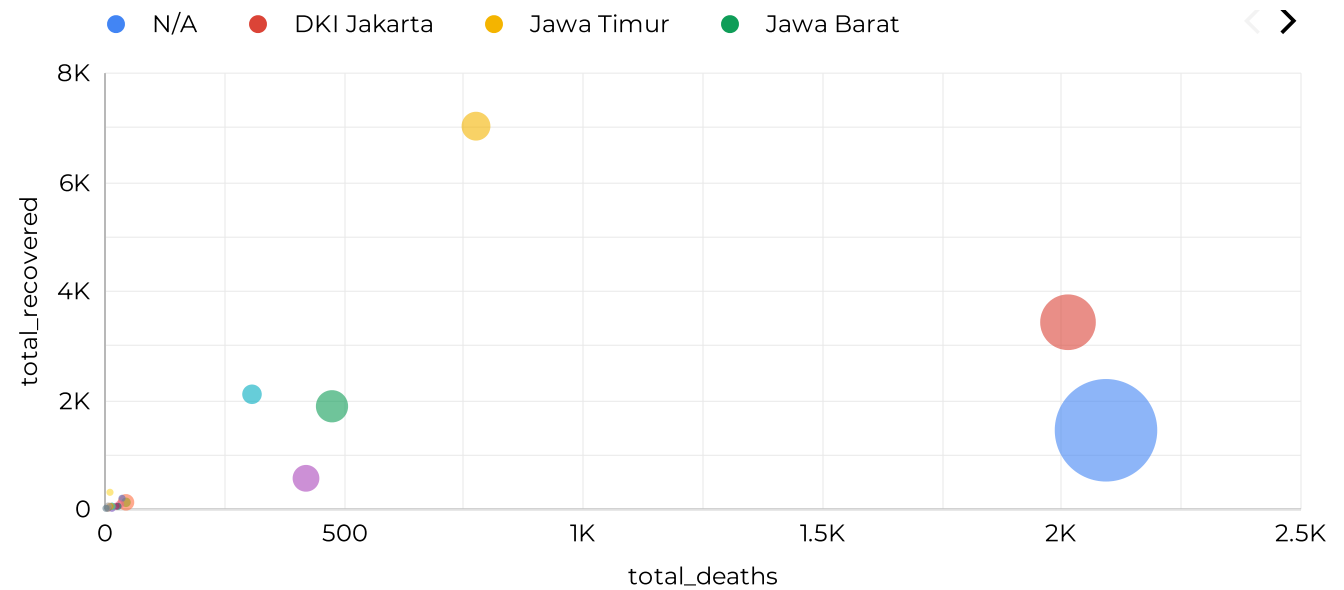


Times in top by Province

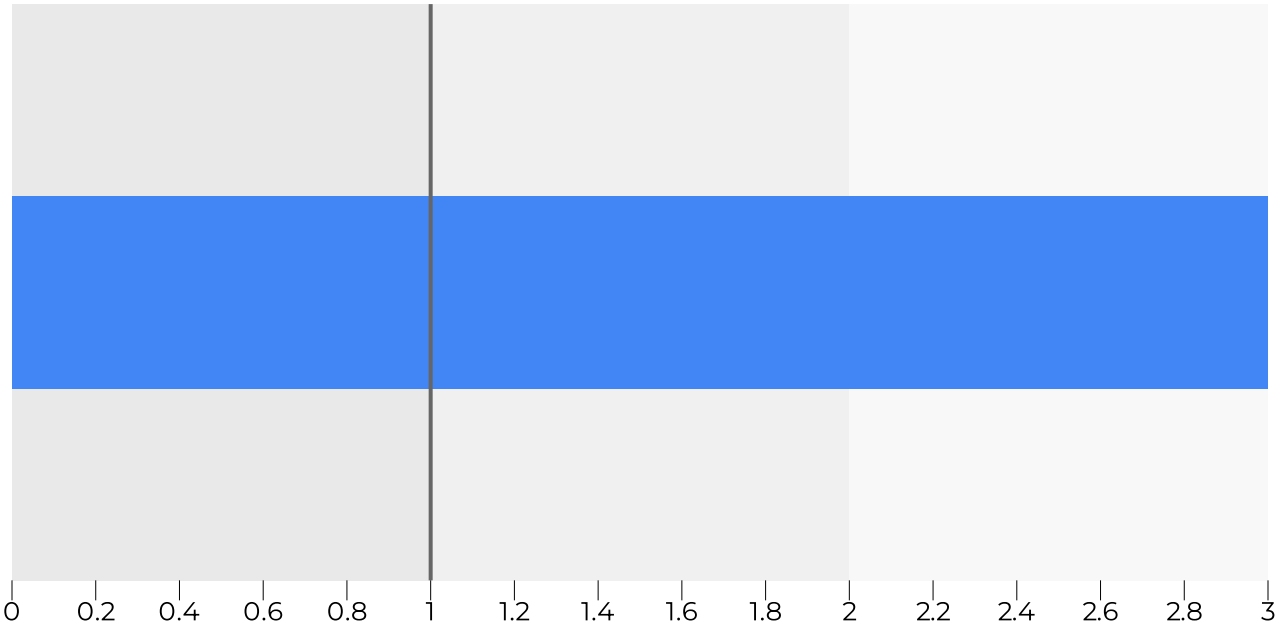


# COMPARISON PEAK TIME ANALYSIS

Distribution of total deaths by total recovered



total deaths through range 3, target is 1



covid19\_dashboard\_report Pivot table

Date (Month) / total_kasus_baru		
Province	April	March
DKI Jakarta	103	-
Jawa Barat	-	27
Jawa Tengah	-	23
Grand total	103	27

Total kasus baru by Date (Month) and Province

