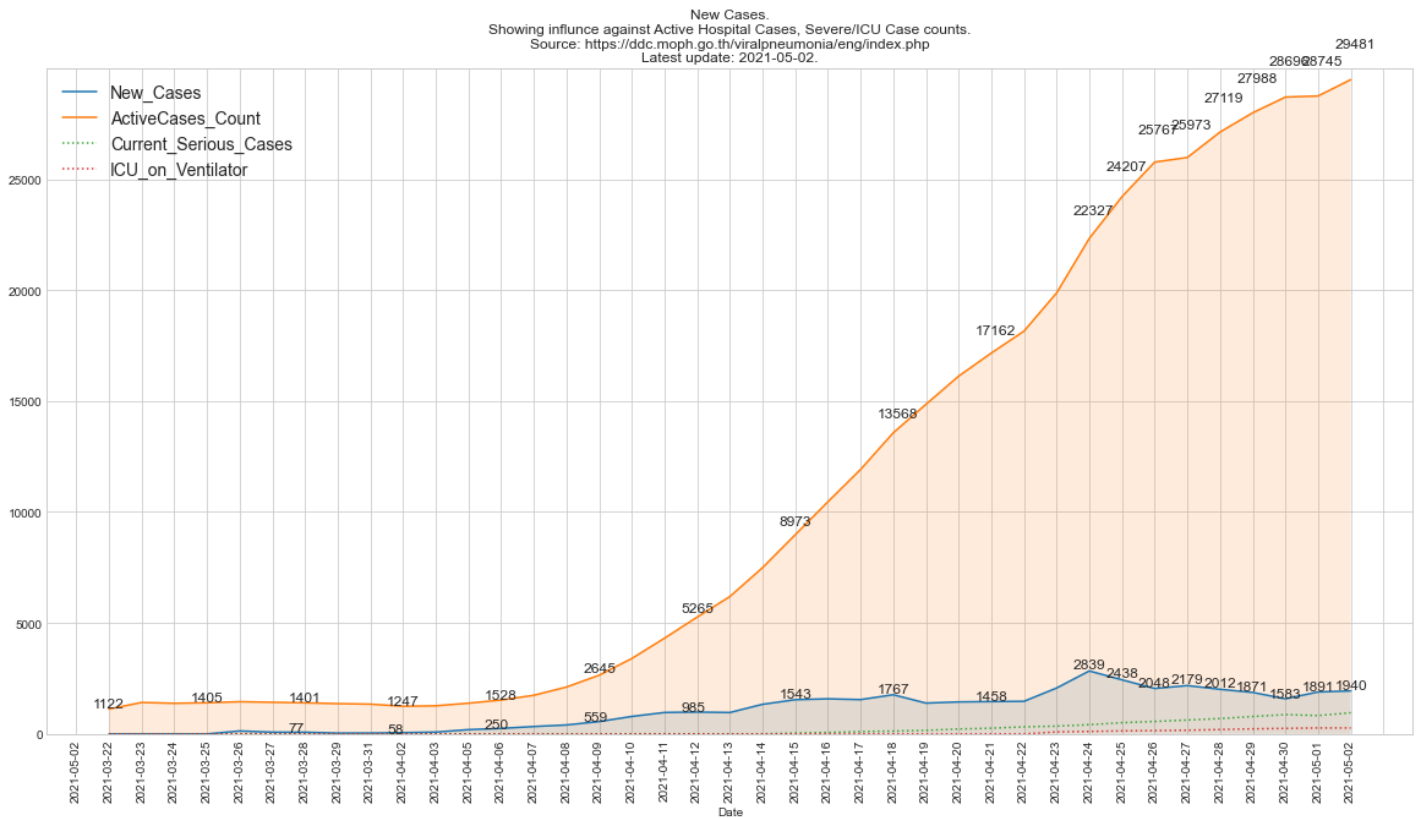


Dashboard - COVID-19 Thailand

Date: Sun May 02 2021 12:28:03 GMT+0700 (Indochina Time)

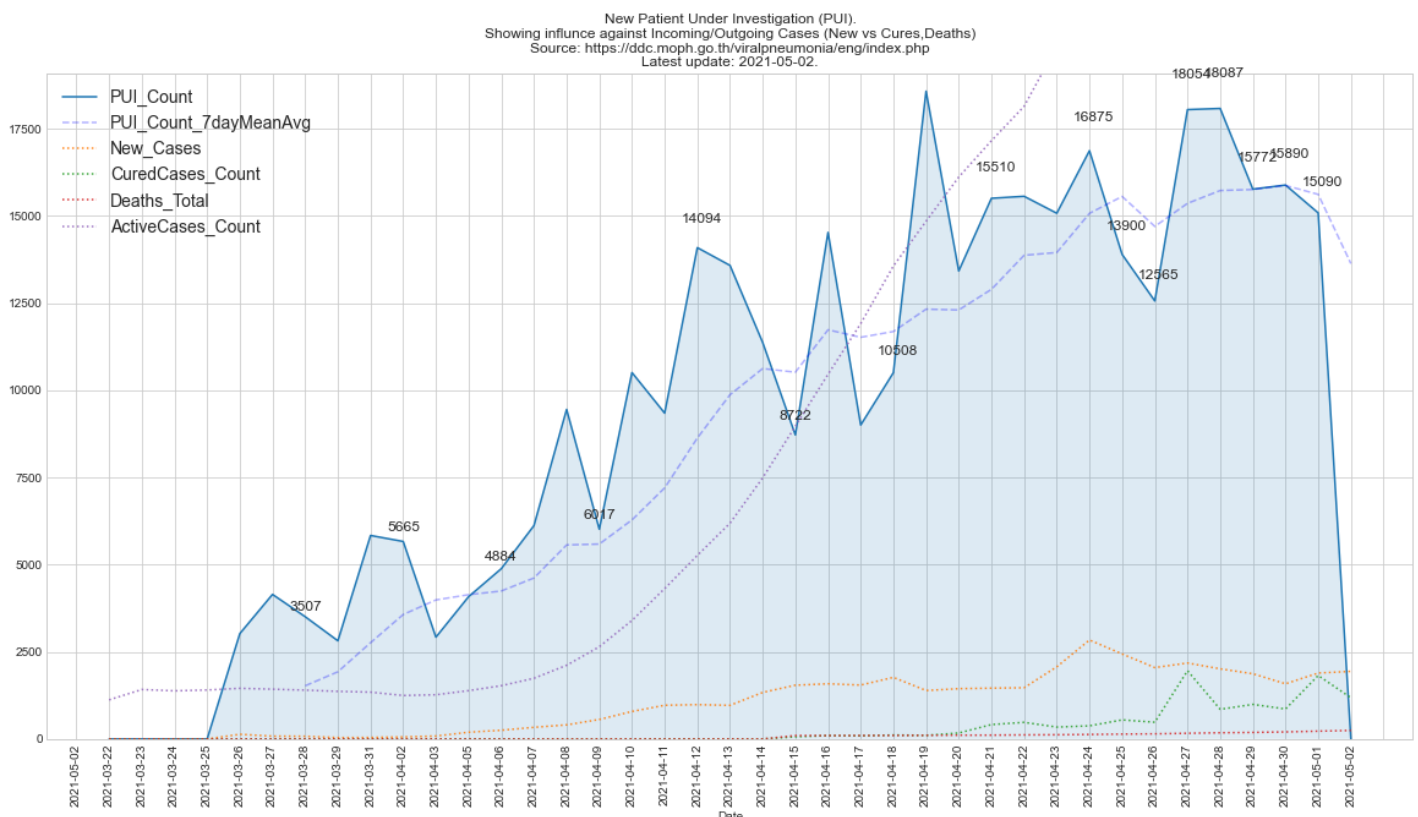
New Cases Announced with Active Cases "Patients in Hospitals": Via Thai Ministry of Public Health (MOPH)

- Note: Collection of Serious Cases started on 15/04, therefore no information is shown before that date.
- Note: ICU_on_Ventilator is sporadically reported, within MOPH news clippings (*no source).
- Source: <https://covid19.th-stat.com/> (ActiveCases_Count)
- Source: <https://ddc.moph.go.th/viralpneumonia/eng/index.php> (Note: Duplicate or 0 Values, if available, are corrected by end of day.)



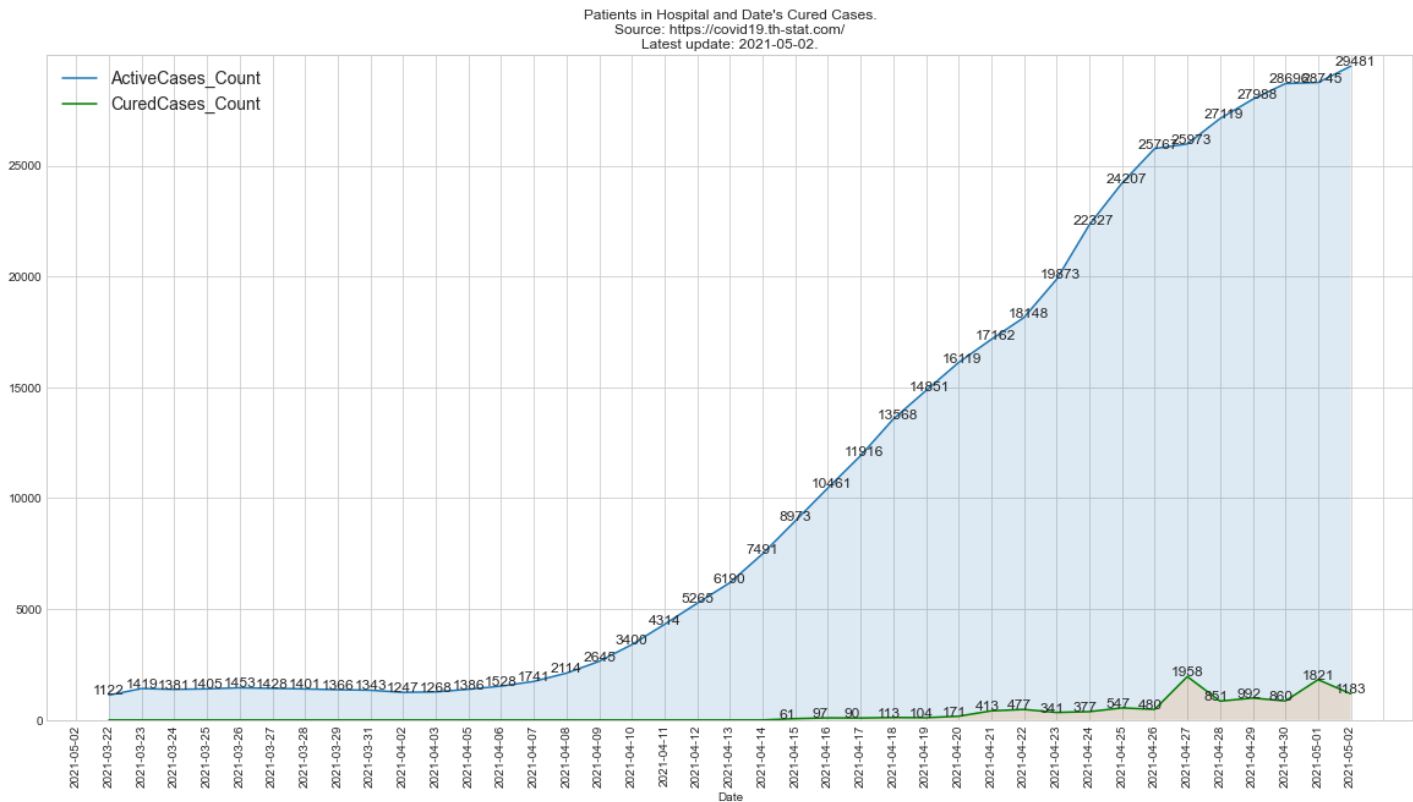
Newly Added "At Risk" Patients Under Investigation (PUI): Via Thai MOPH

- Definition of Patients Under Investigation (PUI): https://ddc.moph.go.th/viralpneumonia/eng/file/guidelines/g_surveillance_290121.pdf
- The PUI Count is typically released in PM/Even (Duplicates are typically corrected by end of day.).
- Source: <https://covid19.th-stat.com/> (ActiveCases_Count, CuredCases_Count)
- Source: <https://ddc.moph.go.th/viralpneumonia/eng/index.php>



Active Cases: Patients in Hospital: Via Thai Ministry of Public Health (MOPH)

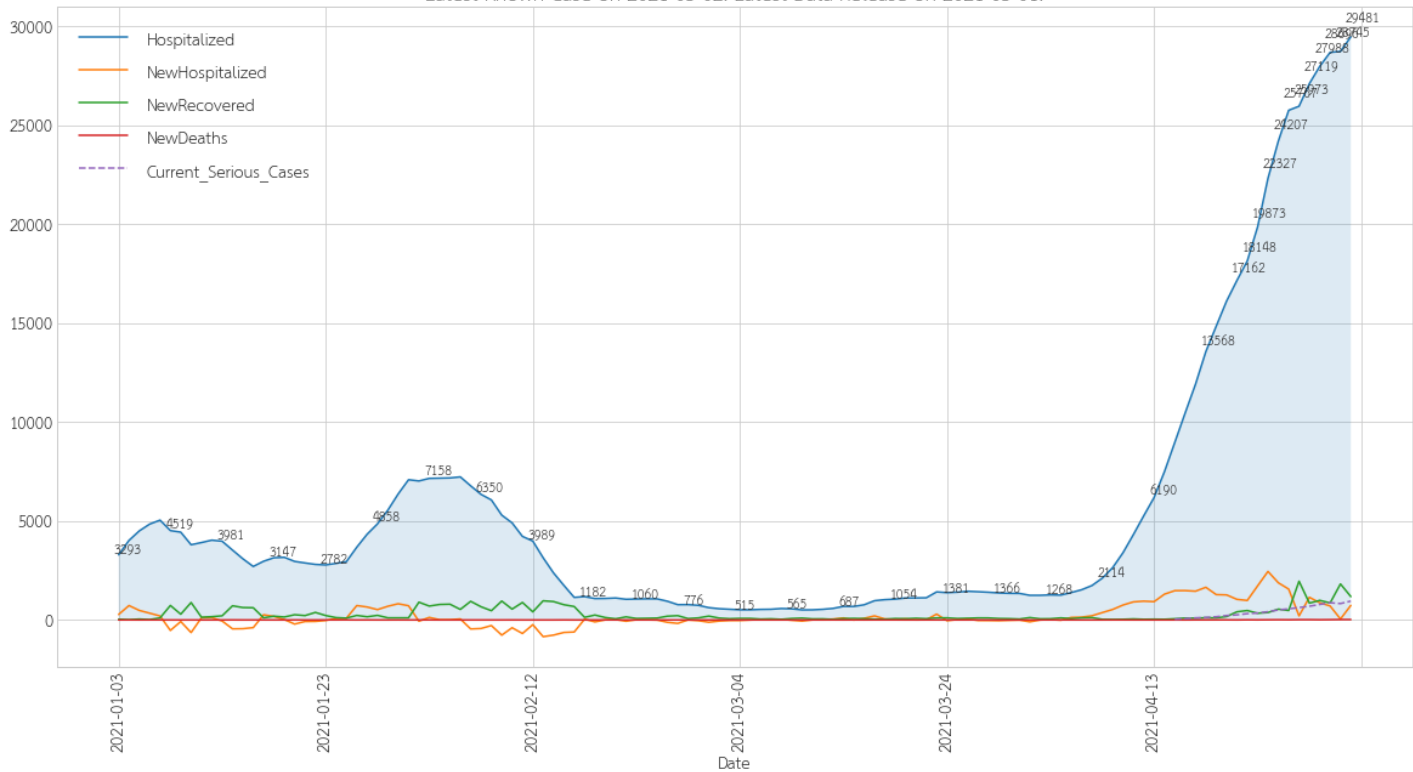
• Source: <https://covid19.th-stat.com/>



Macroscopic View of Daily Hospitalized Status in Thailand over 120-Days: Via COVID19.TH-STAT - 12pm each day

- Showing number of "Patients in Hospitals" (Hospitalized) over the last four months.
- Note: TH-Stat's NewHospitalized is calculated from yesterday's data [\[see analysis\]](#).
- Source: <https://covid19.th-stat.com>

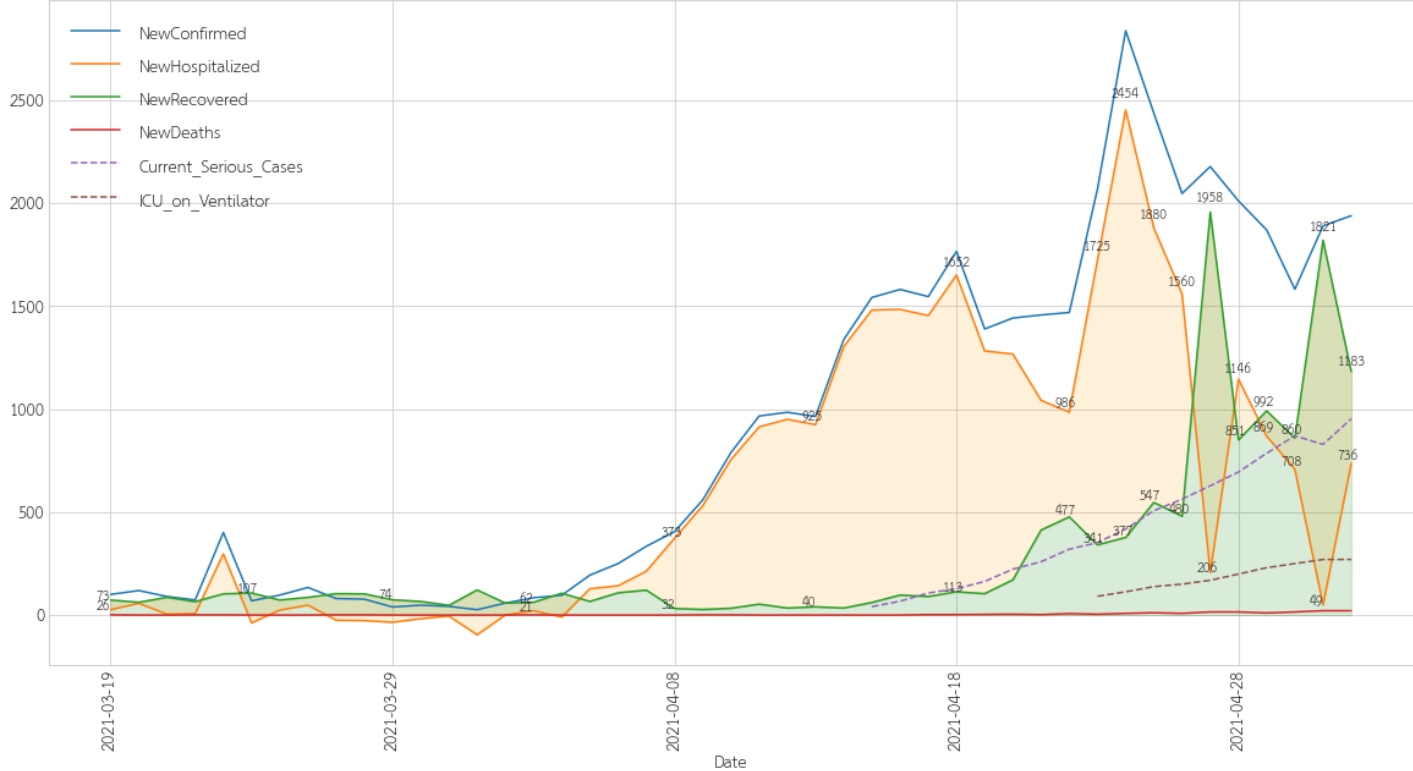
Macroscopic View of Daily Hospitalized Status in Thailand over 120-Days: 2021-05-02-2021-01-03.
Source: <https://covid19.th-stat.com/>
Latest Known Case on 2021-05-02. Latest Data Release on 2021-05-01.



Microscopic View of Case Time-to-Recovery in Thailand over 120-Days: Via COVID19.TH-STAT - 12pm each day

- Showing the avg time-to-recovery of "Patients in Hospitals" and can be an indicator to estimate avg case treatment success, avg case severity, avg hospital-load or patient conditions, etc.
- For non-recovered cases after 14-days, we may interpret these as more serious. These data trends can help give answers, i.e. how quickly do patients typically recover under the current conditions, etc.
- Source: <https://covid19.th-stat.com> [<https://ddc.moph.go.th/viralpneumonia/eng/index.php> (for Serious/ICU)]

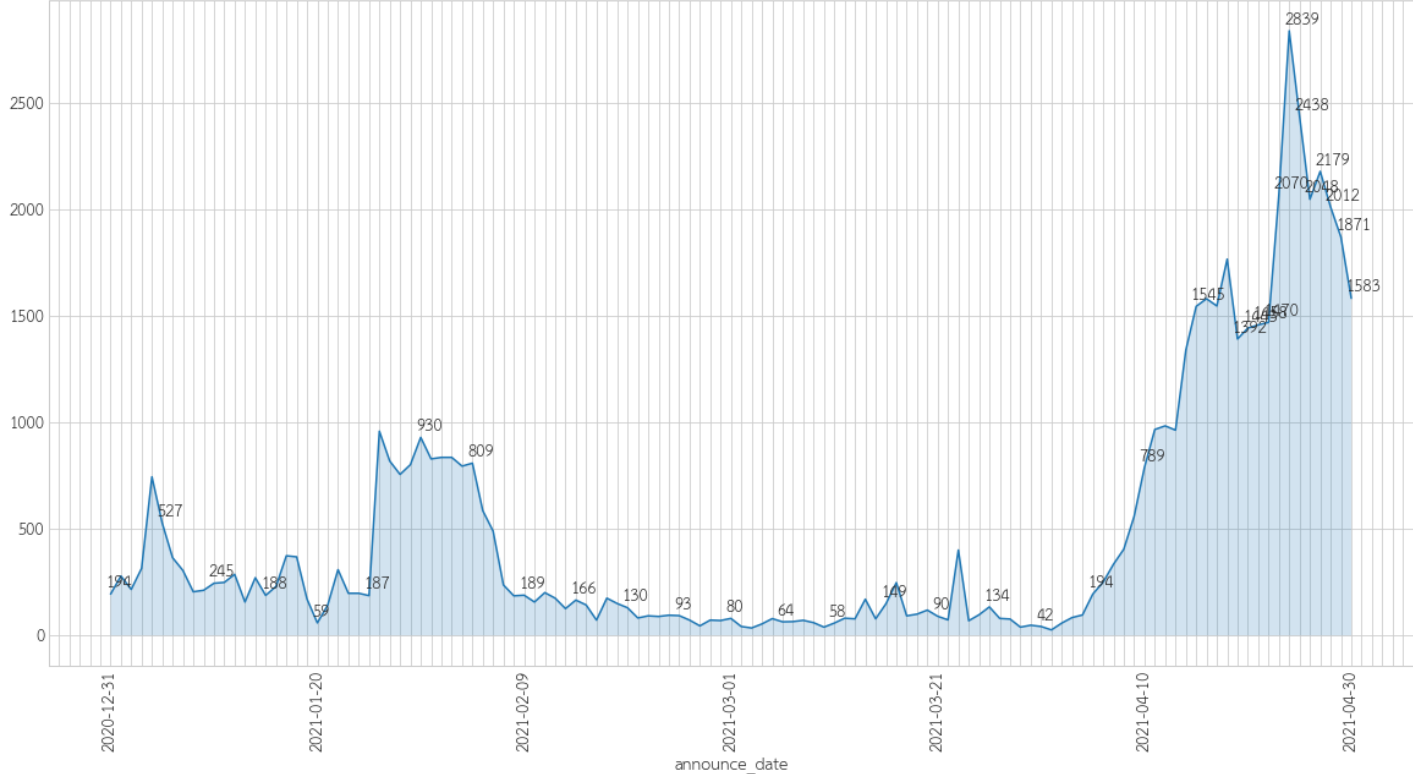
Microscopic View of Case Recovery Lag-Time in Thailand over 45-Days: 2021-05-02-2021-03-19.
Source: <https://covid19.th-stat.com/>
Latest Known Case on 2021-05-02. Latest Data Release on 2021-05-01.



New Cases Announced over 120-days: Via COVID-19-Daily Open Gov Data

- Source: <https://data.go.th/en/dataset/covid-19-daily>

Thailand Daily New Cases Announced: 2021-04-30 - 2020-12-31 (120 Days).
Source: <https://data.go.th/en/dataset/covid-19-daily>
Latest Known Case on 2021-04-30. Latest Known Data Release on 2021-04-30.



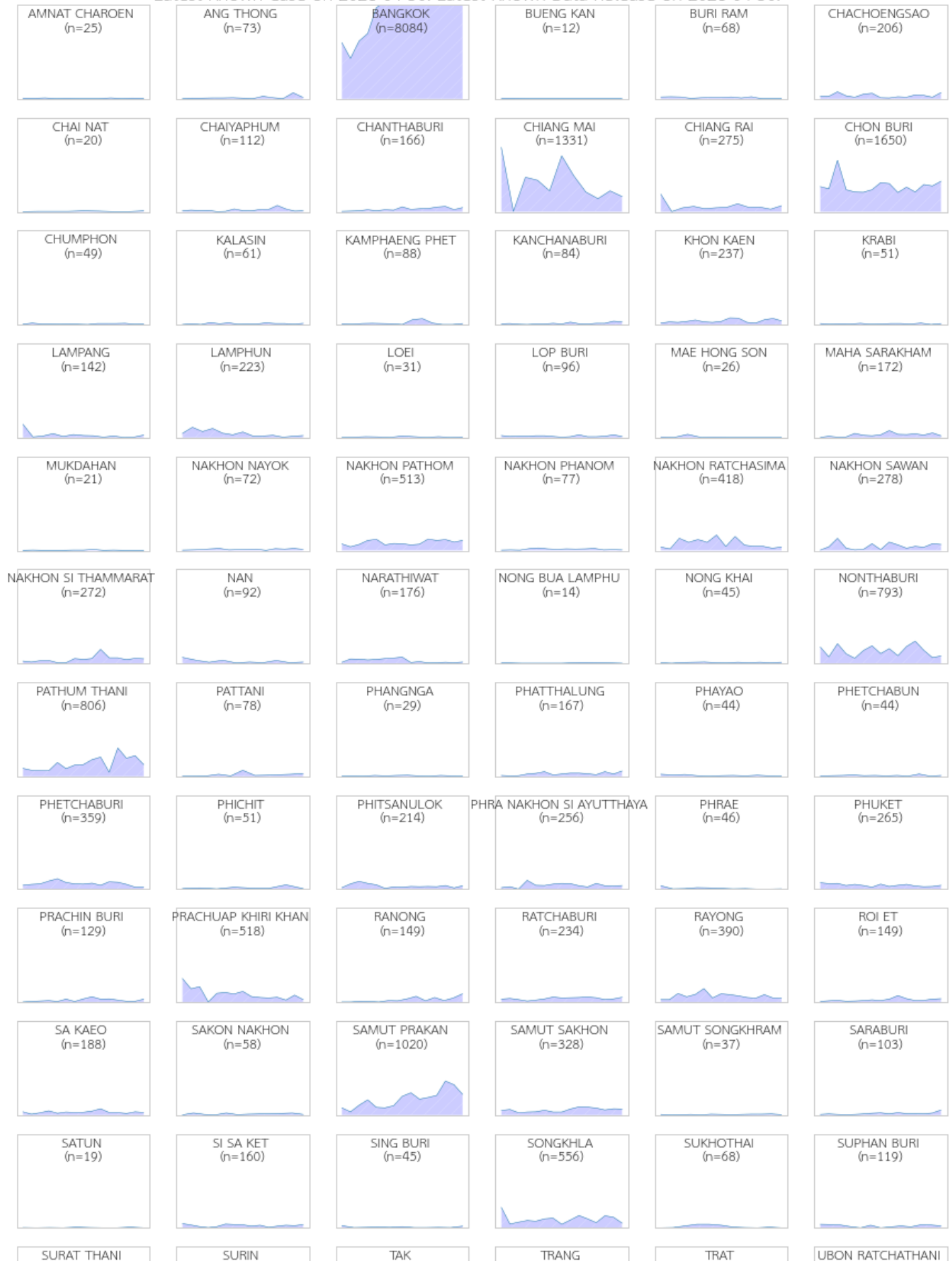
New Cases by Province (Where infection was contracted): Via COVID-19-Daily Open Gov Data

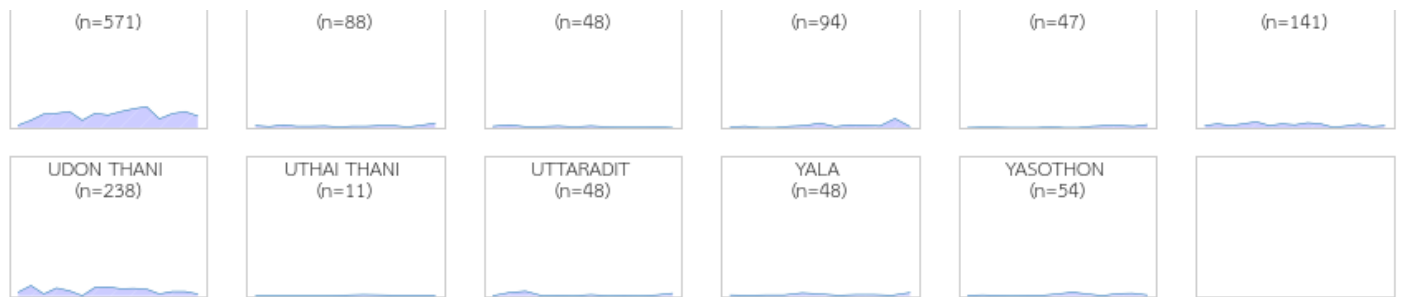
- Showing Cases announced in each province over 14-days (left to right, oldest to most recent). Daily cases between 0-400 (bottom to top).
- Source: <https://data.go.th/en/dataset/covid-19-daily>

Announced Cases by Province (14 Days) 2021-04-16 - 2021-04-30 (Left-Right). Y-Scale: 0-400.

Source: <https://data.go.th/en/dataset/covid-19-daily>

Latest Known Case on 2021-04-30. Latest Known Data Release on 2021-04-30.



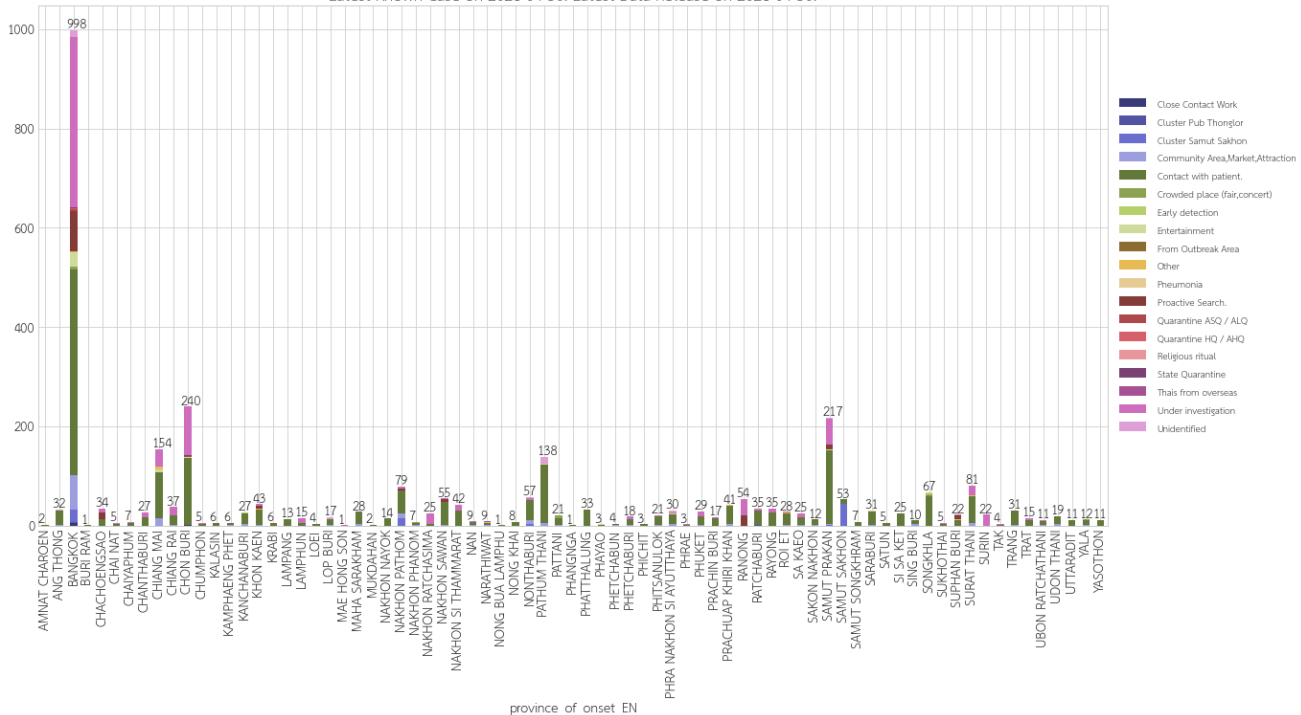


New Cases Announced by Risk Clusters by Province (Where infection was contracted): Via COVID-19-Daily Open Gov Data. (Over 2, 3, 7, 14-days)

- Plots Show Cases announced at province of 'onset' over 2-days, 3-days, 7-days and 14-day.
- Following Plot Shows Cases announced per Cluster by Region of Thailand over the past 30-days.
- Source: <https://data.go.th/en/dataset/covid-19-daily>

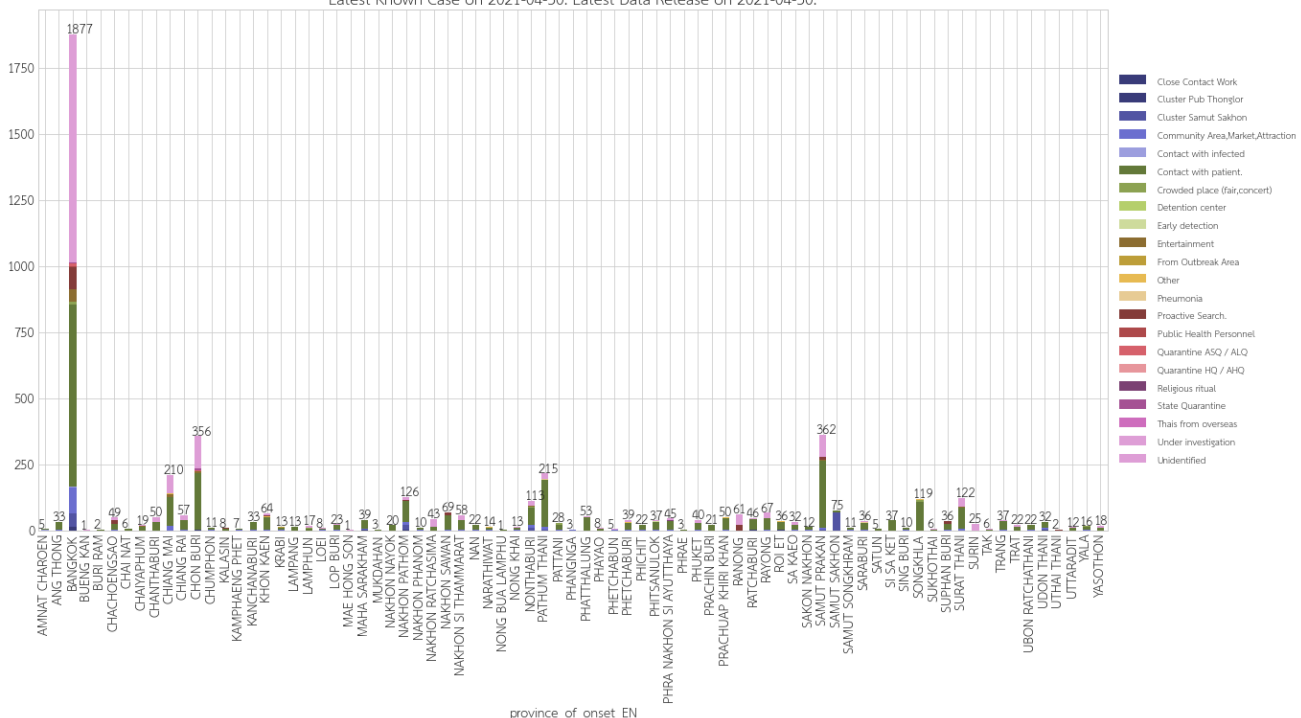
Thailand Province (Onset)-Cluster and Case Counts over 2-Days: 2021-04-30 - 2021-04-28.
Source: <https://data.go.th/en/dataset/covid-19-daily>

Latest Known Case on 2021-04-30. Latest Data Release on 2021-04-30.

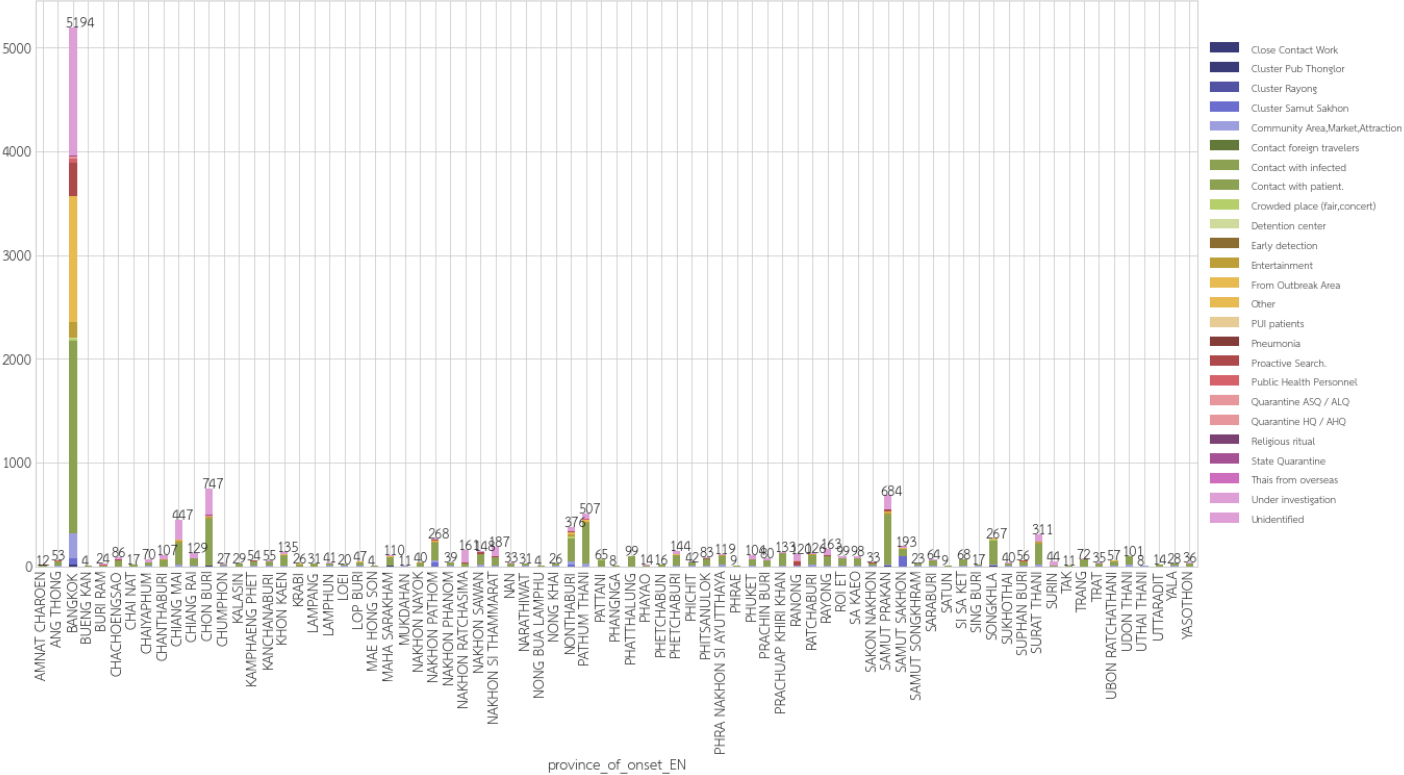


Thailand Province (Onset)-Cluster and Case Counts over 3-Days: 2021-04-30 - 2021-04-27.
Source: <https://data.go.th/en/dataset/covid-19-daily>

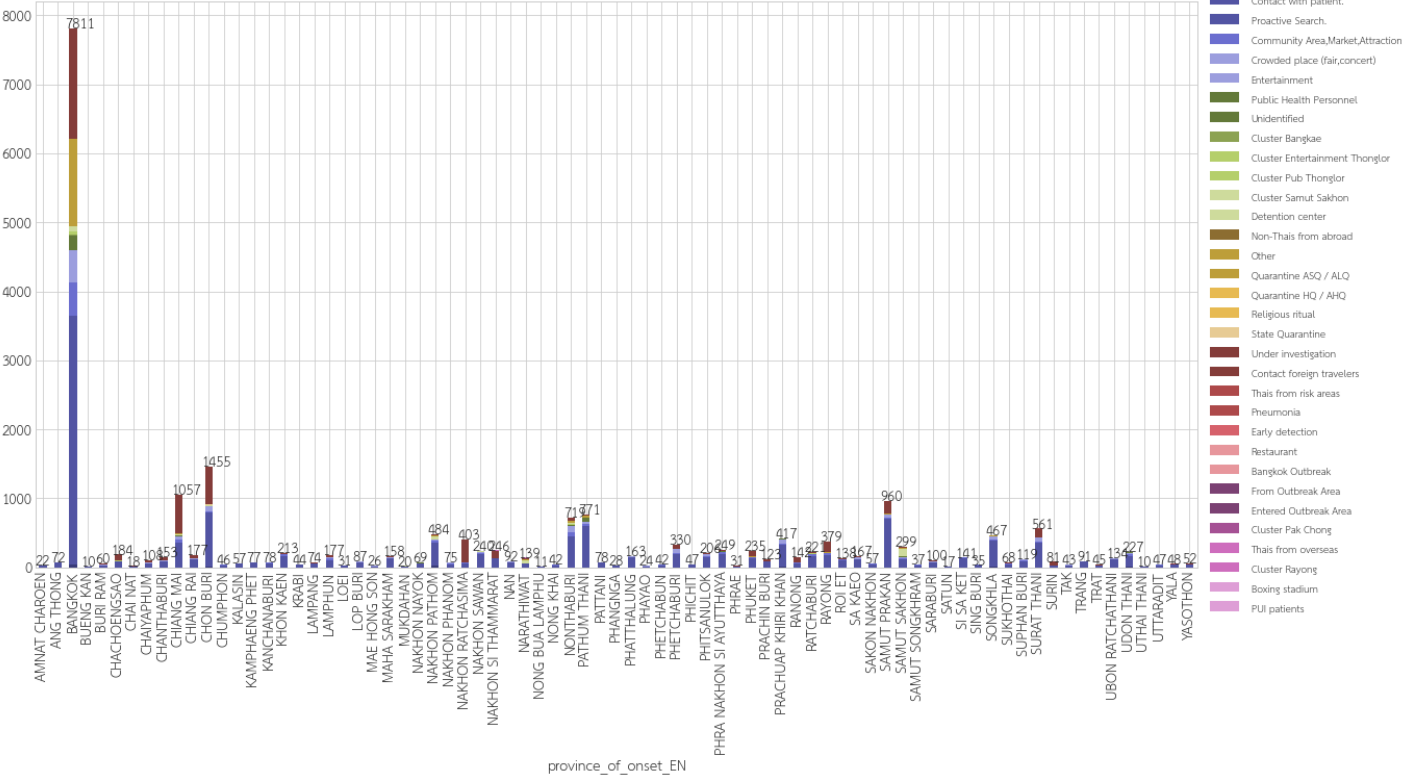
Latest Known Case on 2021-04-30. Latest Data Release on 2021-04-30.



Thailand Province (Onset)-Cluster and Case Counts over 7-Days: 2021-04-30 - 2021-04-23.
Source: <https://data.go.th/en/dataset/covid-19-daily>
Latest Known Case on 2021-04-30. Latest Data Release on 2021-04-30.



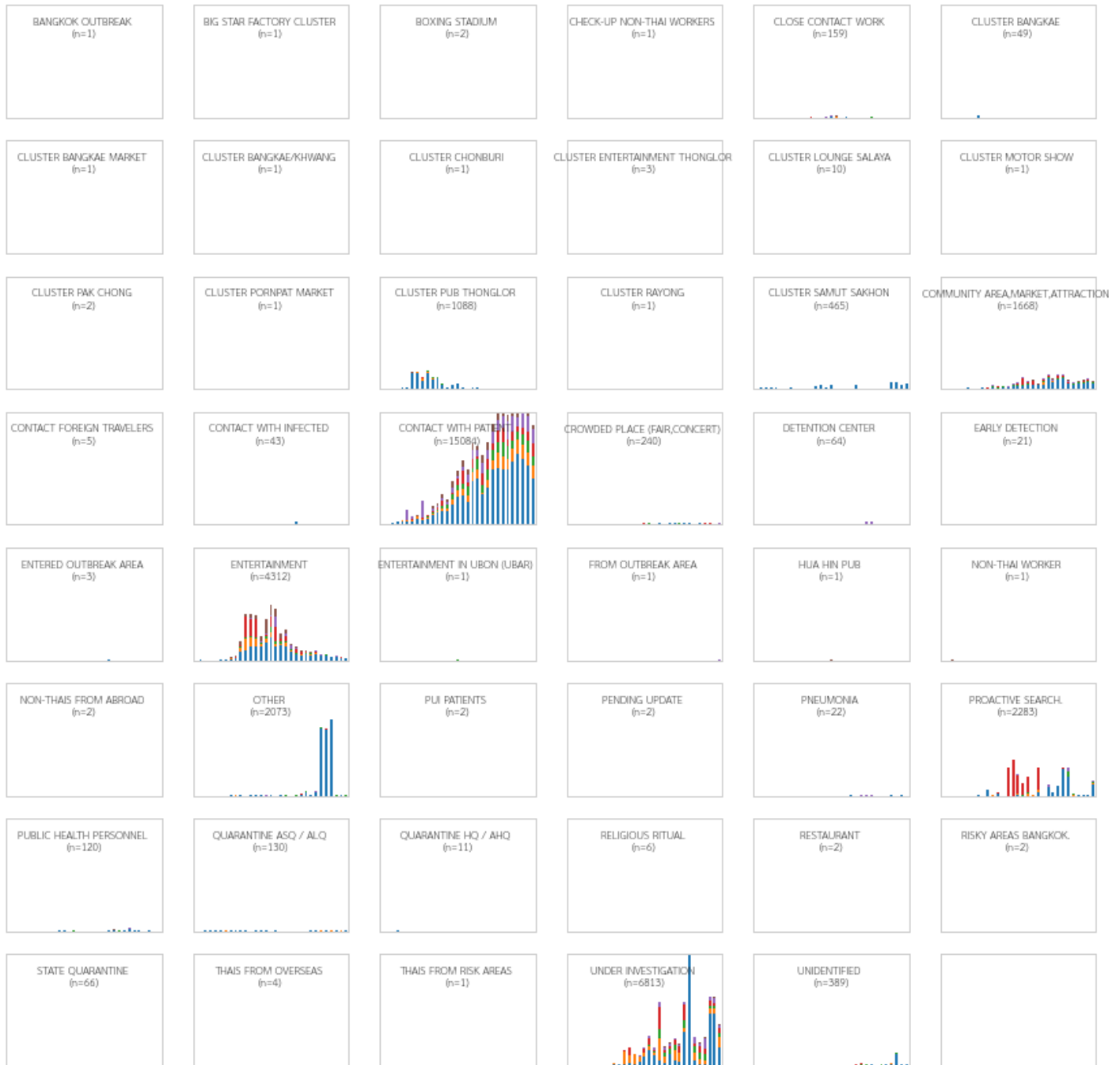
Thailand Province (Onset)-Cluster and Case Counts over 14-Days: 2021-04-30 - 2021-04-16.
Source: <https://data.go.th/en/dataset/covid-19-daily>
Latest Known Case on 2021-04-30. Latest Data Release on 2021-04-30.



Cluster Spread by Region (30 Days) 2021-03-31 - 2021-04-30 (Left-Right). Y-Scale: 0-1000.

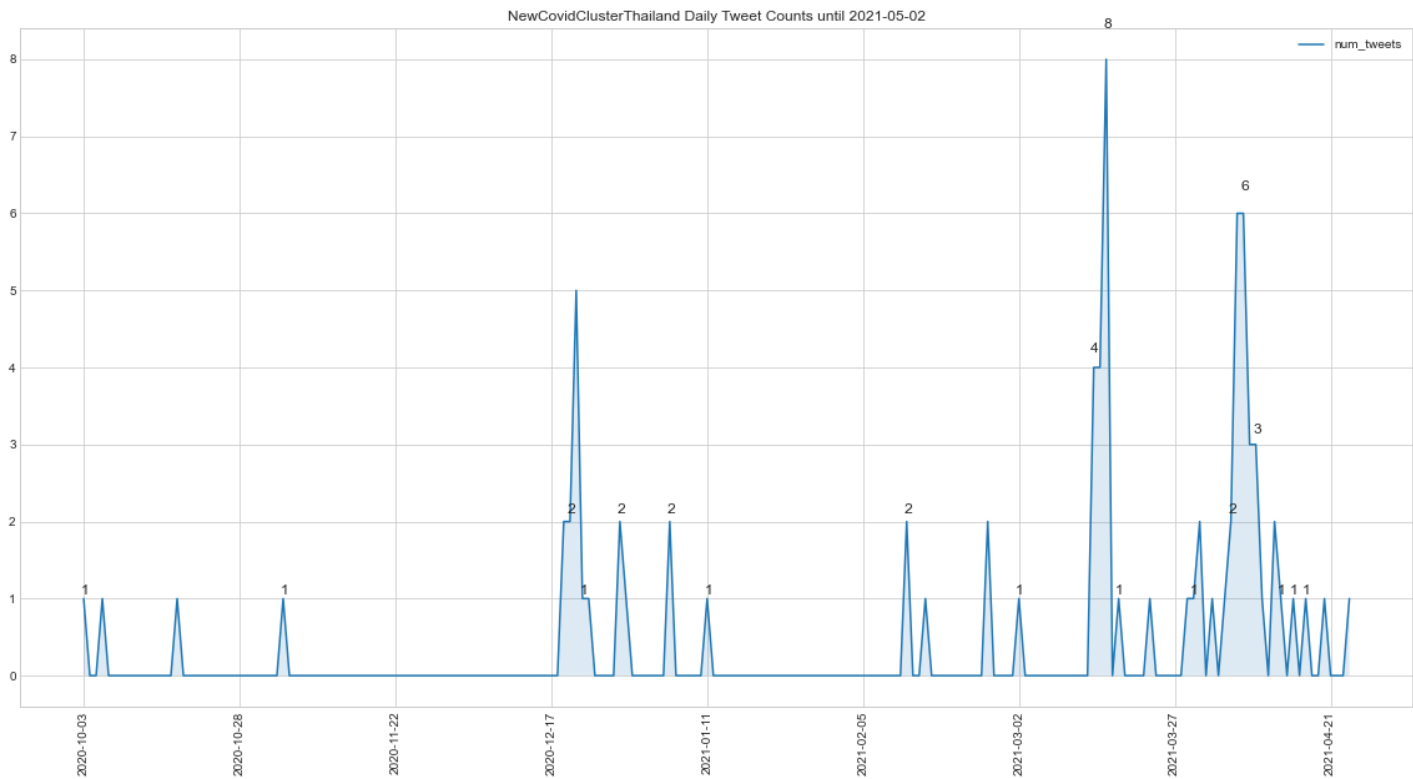
Source: <https://data.go.th/en/dataset/covid-19-daily>

Latest Known Case on 2021-04-30. Latest Known Data Release on 2021-05-01.



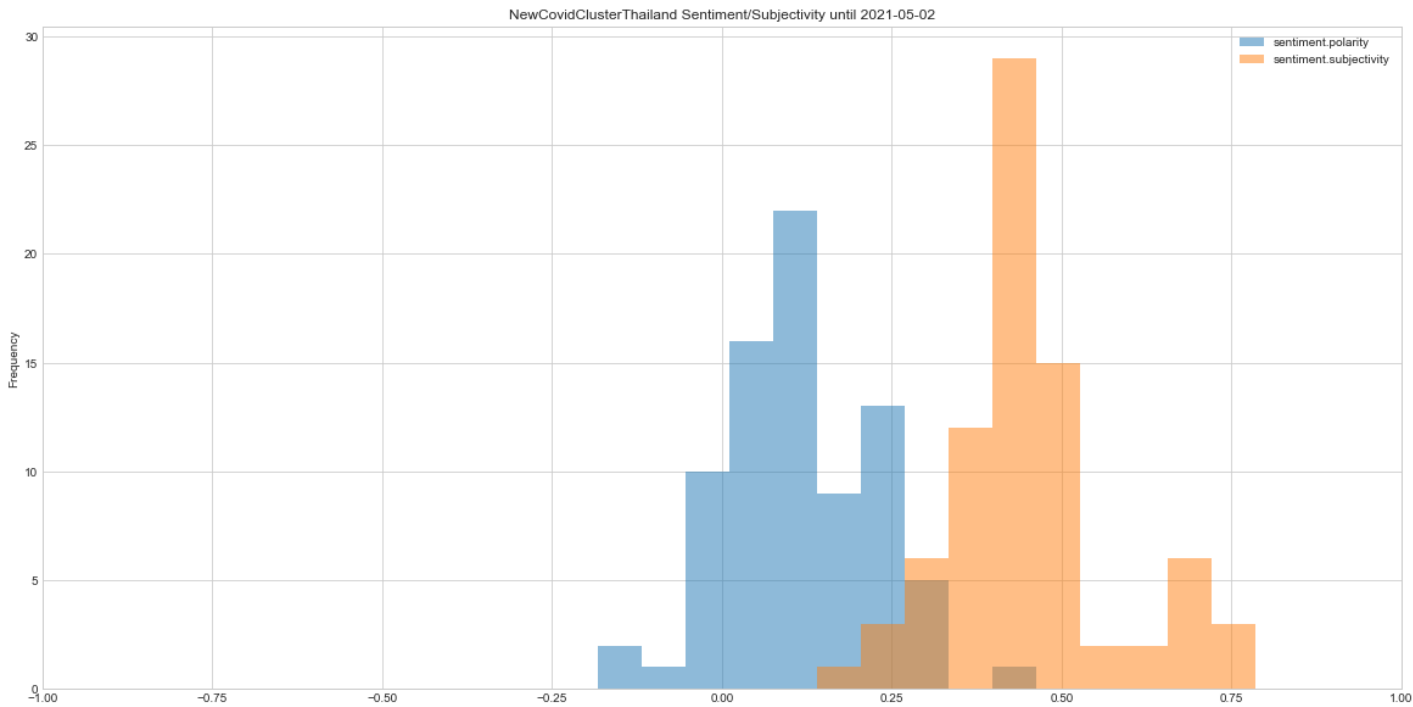
New Cluster Tweets - Public Reports Posted on Twitter

- 2 new trend(s) of 'new covid cluster thailand', started on Sun-14-Mar-2021, and Tue-06-Apr-2021, in the past 120-days (79 samples).
- Source: Twitter API



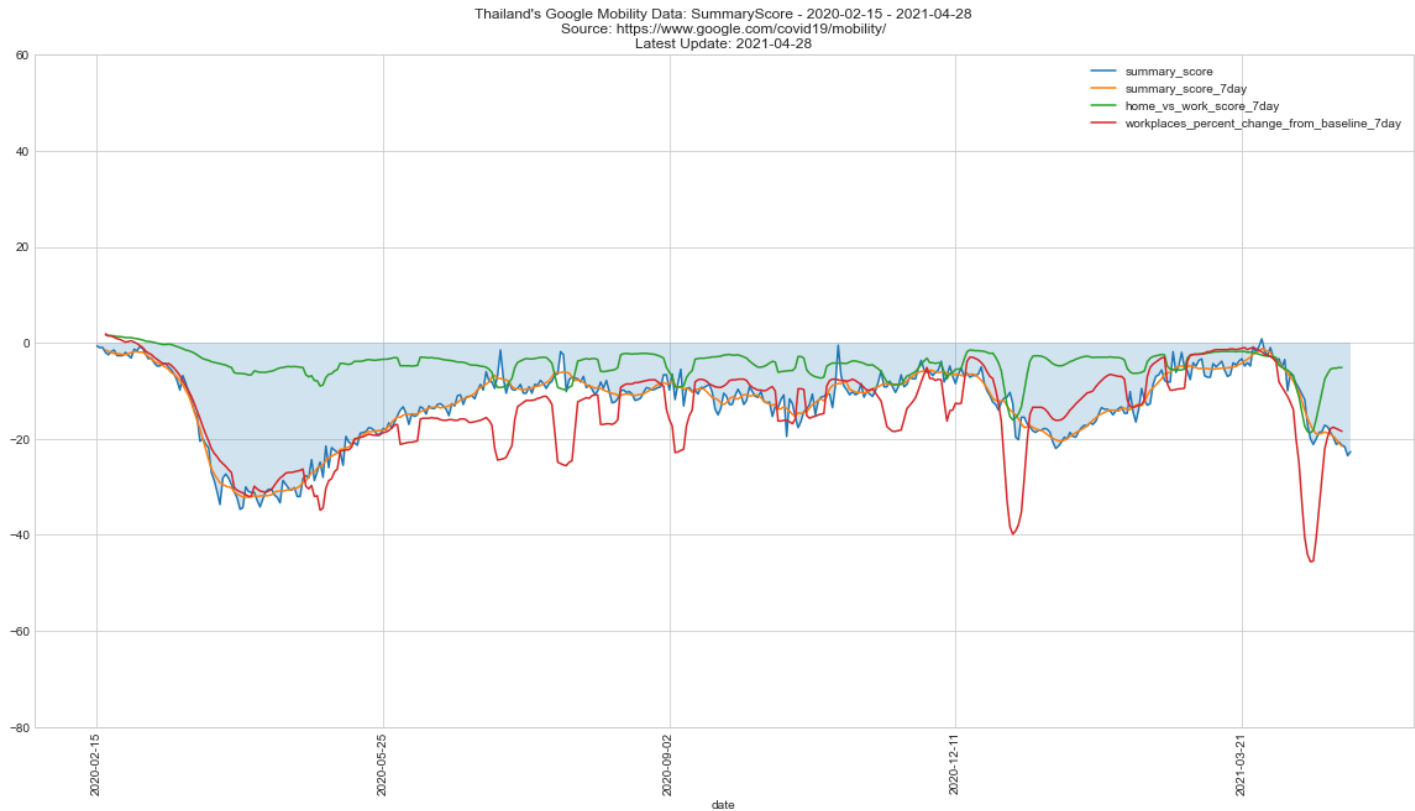
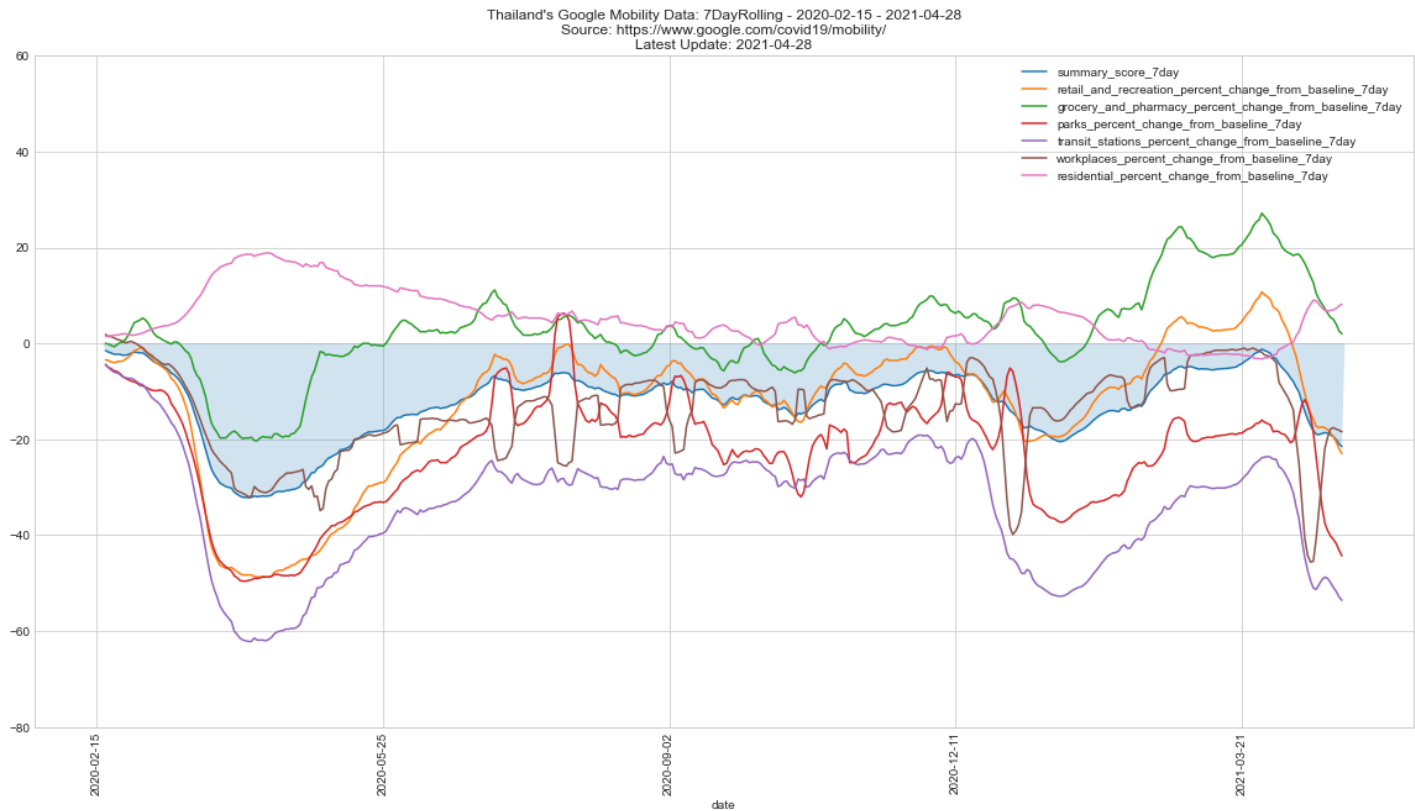
Sentiment Polarity and Subjectivity Indicators of New Cluster Tweets - Public Reports Posted on Twitter

- Public sentiment is neutral (0.10) and subjectivity is neutral (0.60) over the past 14-days (2 samples).
- Note: Polarity is measured between -1.0 (negative) and +1.0 (positive). Subjectivity is measured between 0.0 (objective) and +1.0 (subjective).
- Source: Twitter API



Google Mobility Data: Thailand

- The blue area is an indicator of generalised mobility behaviour. It is the daily-mean across the 6-types of mobility data collected.
- Data is compared to baseline values computed as the median in the 5-week period Jan 3 - Feb 6, 2020 by day of the week. Data is updated regularly, but not daily.
- Source: <https://www.google.com/covid19/mobility/>



Apple Mobility Trends: Thailand by Province

- The blue and orange lines are indicators of relative mobility, via driving and walking respectively. A rolling 7-day mean is shown, over the past 120-days (left to right) and with range of -300 to +300 (bottom to top).
- Data shows change in routing requests since 13 January 2020. The baseline has been adjusted from 100% to 0, as a +/- Index. 12 March 2021 data is not available. Not all province data is available.
- Source: <https://covid19.apple.com/mobility/>

Apple's Mobility Data on Driving and Walking per Province (120-days) 2020-12-31 - 2021-04-30 (Left-Right). Y-Scale: -300-300.

Source: <https://covid19.apple.com/mobility> (Baseline: 2020/01/13 = 0%)

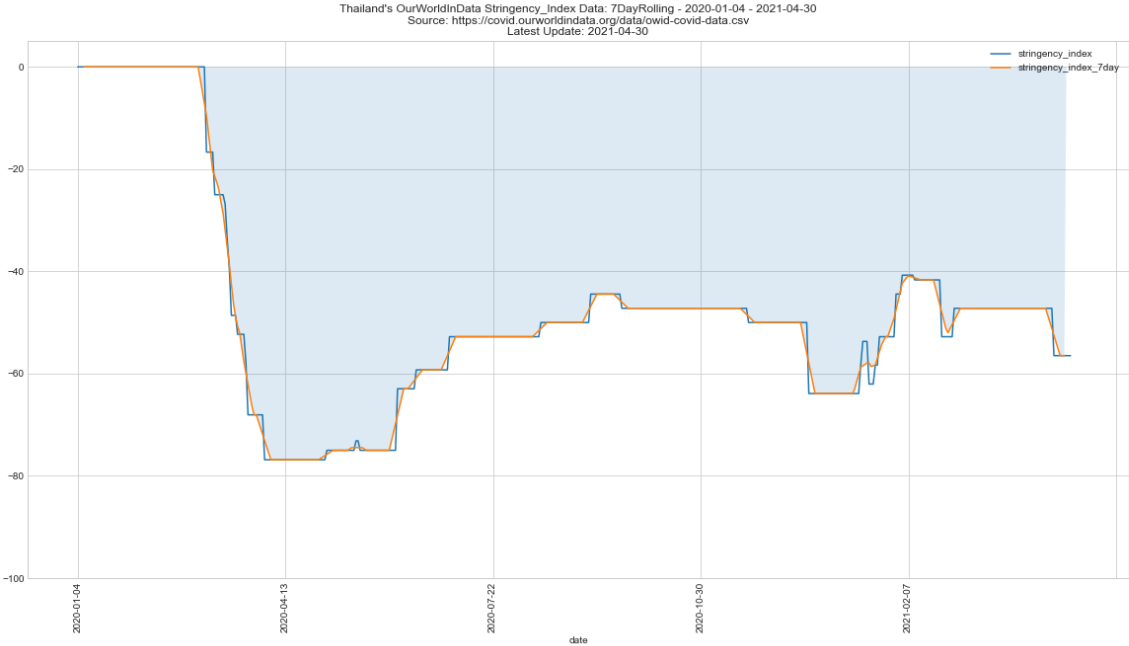
Latest Known Case on 2021-04-30. Latest Known Data Release on 2021-04-30.

— Driving 7day
— Walking 7day



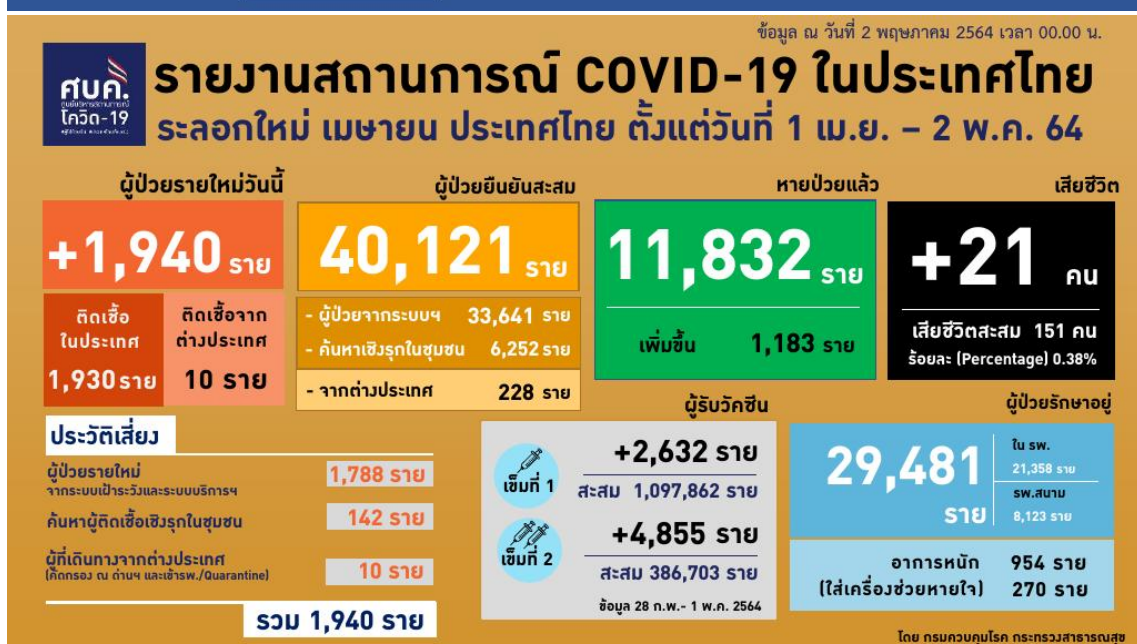
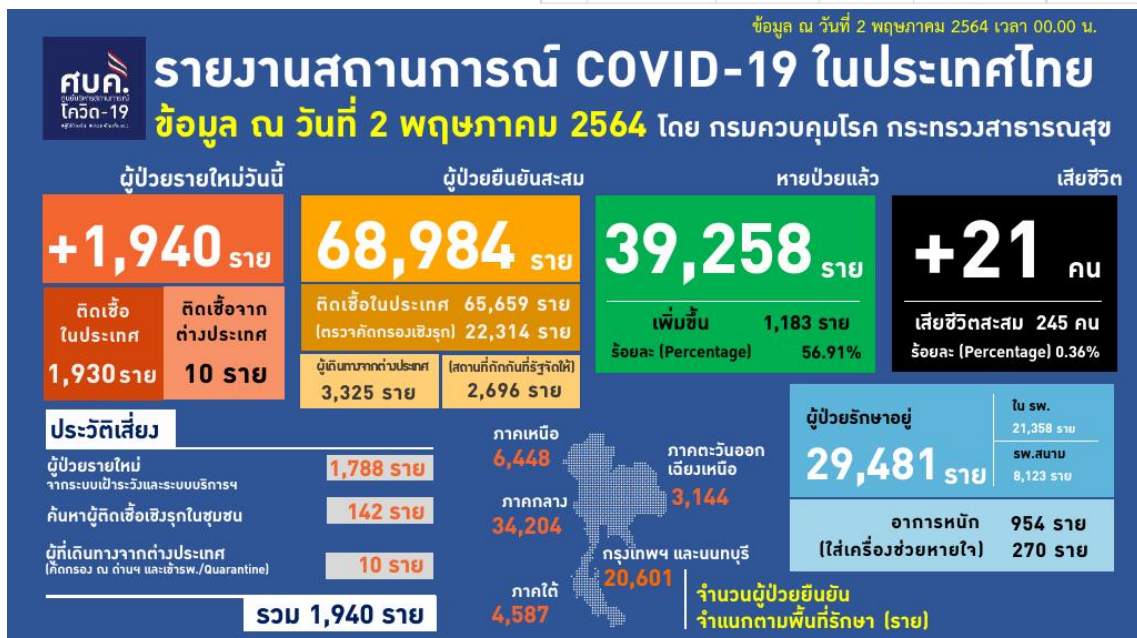
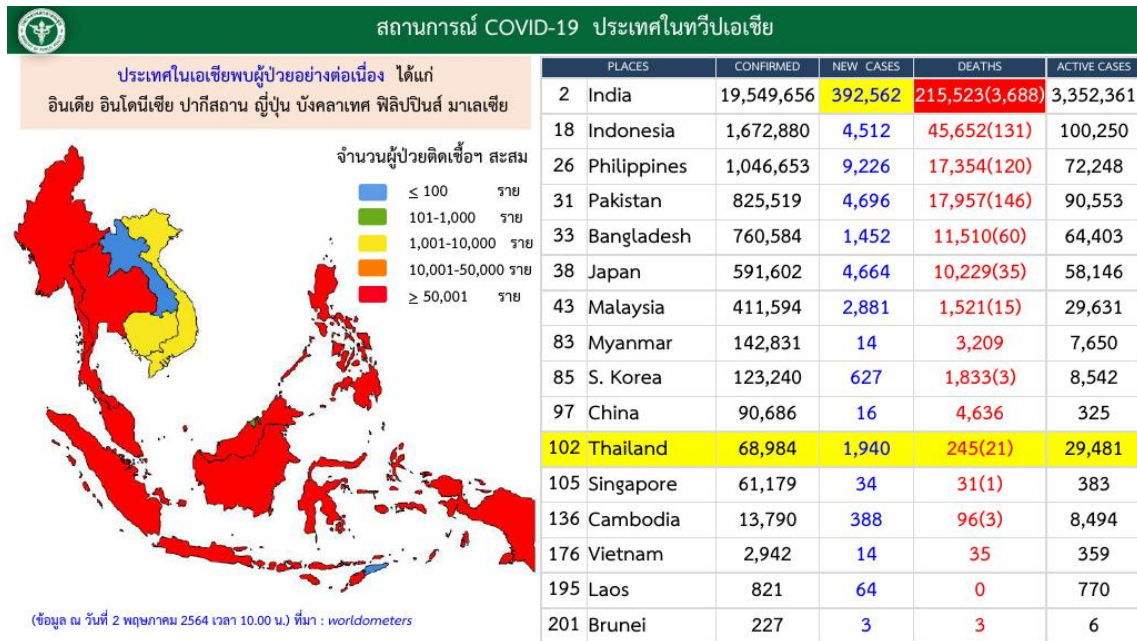
Our World In Data (OWID): Stringency_Index - Thailand

- This measures the level of restrictions reported to OWID, which is a comparable measure used across the world. See OWID's explanation for details.
- Note: the Index has not reflected provincial-level restriction changes during April 1st-April 23rd'21.
- The Index has been adjusted by negation, i.e. 0-100 becomes 0 to -100. Therefore negative numbers indicate restrictions, whereas 0 indicates no restrictions.
- Source: <https://ourworldindata.org/coronavirus/country/thailand#government-stringency-index>



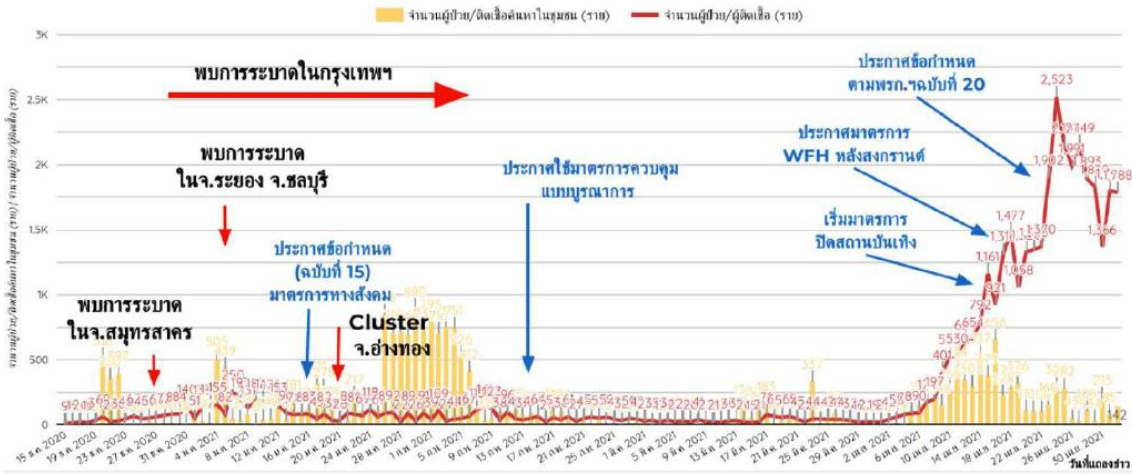
Daily Briefings Infographics: Via CCSA Daily Briefing - 12pm each day

- Infographics from Thai COVID-19 Situation Administration (CCSA) morning briefing, typically at 11:30
- Source: <https://facebook.com/informationcovid19>





จำนวนผู้ป่วย/ผู้ติดเชื้อใหม่โรคโควิด 19 จากระบบเฝ้าระวัง และระบบบริการฯ และค้นหาในชุมชน รายวัน
วันที่ 15 ธันวาคม 2563 ถึงปัจจุบัน 2564 เวลา 00.00 น.



แหล่งข้อมูลและจัดทำโดย : กรมควบคุมโรค กระทรวงสาธารณสุข



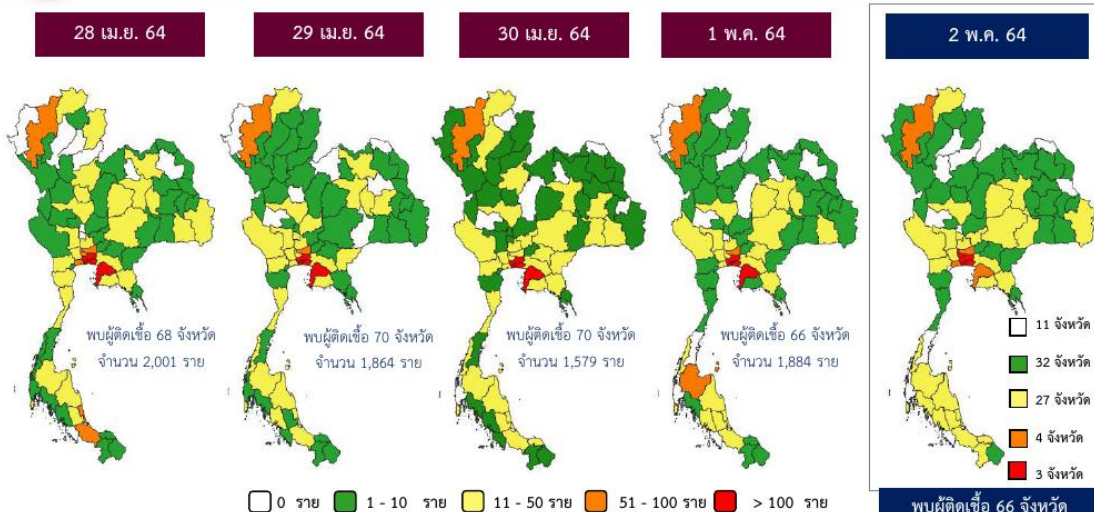
จำนวนผู้ติดเชื้อโควิดในประเทศรายใหม่ วันที่ 2 พ.ค. 64 จำนวน 10 อันดับแรก

อันดับที่	จังหวัด	รายวัน 2 พ.ค.	รวมตั้งแต่ วันที่ 1 เม.ย. - 2 พ.ค.
1	กรุงเทพมหานคร	539	13,283
2	นนทบุรี	276	1,864
3	สมุทรปราการ	145	2,006
4	ชลบุรี	89	2,609
5	ปทุมธานี	62	903
6	เชียงใหม่	55	3,618
7	สมุทรสาคร	52	1,014
8	สุราษฎร์ธานี	48	753
9	ระนอง	45	237
10	ฉะเชิงเทรา	37	343

แหล่งข้อมูลและจัดทำโดย : กรมควบคุมโรค กระทรวงสาธารณสุข



แผนที่แสดงจังหวัดการพบผู้ติดเชื้อรายวัน



หมายเหตุ: ไม่นับผู้ป่วยที่พบในสถานกักกัน

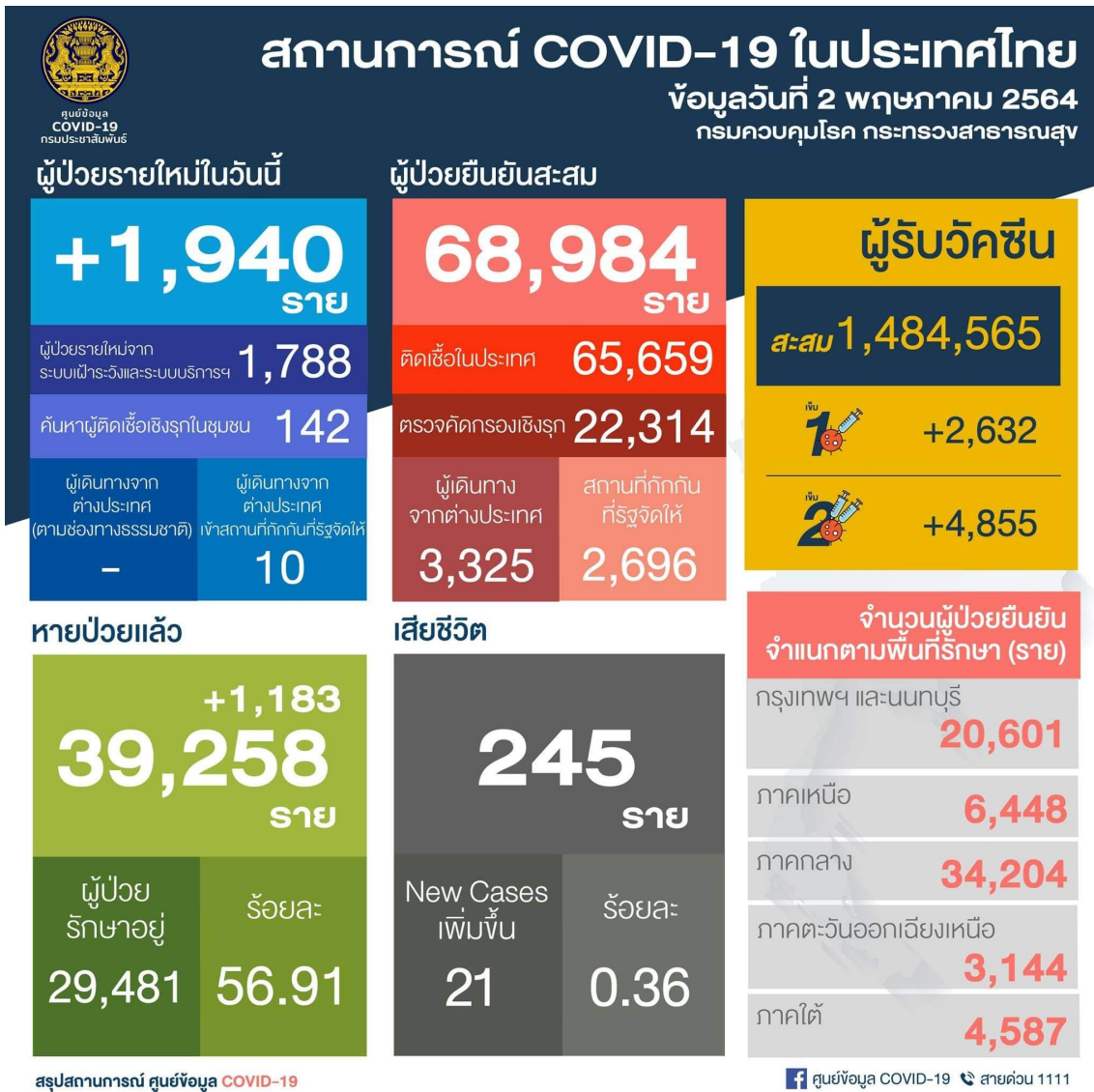
แหล่งข้อมูลและจัดทำโดย : กรมควบคุมโรค กระทรวงสาธารณสุข ข้อมูล ณ วันที่ 2 พ.ค. 2564 เวลา 06.00 น.

Thai MOPH Feed Infographics: via Facebook Feed

- Source: <https://www.facebook.com/thaimoph/>









COVID-19 ระลอกใหม่

ตั้งแต่ 1 เมษายน 2564

2 พ.ค.64

ผู้ติดเชื้อใหม่ (วันนี้)

+1,940 ราย

ผู้ติดเชื้อสะสม

40,121 ราย

สรุปสถานการณ์ ศูนย์ข้อมูล COVID-19
ศูนย์ข้อมูล COVID-19 ☎ สายด่วน 1111
กรมควบคุมโรค กระทรวงสาธารณสุข

ผู้ป่วยรายใหม่
สะสม

33,641 ราย

ค้นหาเชิงรุกในชุมชน
สะสม

6,252 ราย

จากต่างประเทศ
สะสม

228 ราย

เสียชีวิต

21 ราย

สะสม 151 ราย