

# COVID-19 Situation, Thailand

## 31 August 2022

Based on data as reported by the CCSA

**4,650,919 total confirmed cases**

**32,303 total deaths**

Daily average numbers reported from **25 – 31 August 2022**



**1,665\*** new confirmed cases per day

\*(including hospital admissions only)



**28** deaths per day



**1,934** people recovered per day



**23,740** vaccinations per day

### Main messages

| Continue to reduce community transmission of COVID-19 across Thailand |

| RTG encourages COVID-free settings and booster vaccinations |

| Get vaccinated, maintain universal precautions and stay informed |



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*All data from the Royal Thai Government and Ministry of Public Health unless otherwise stated*

# Global Situation

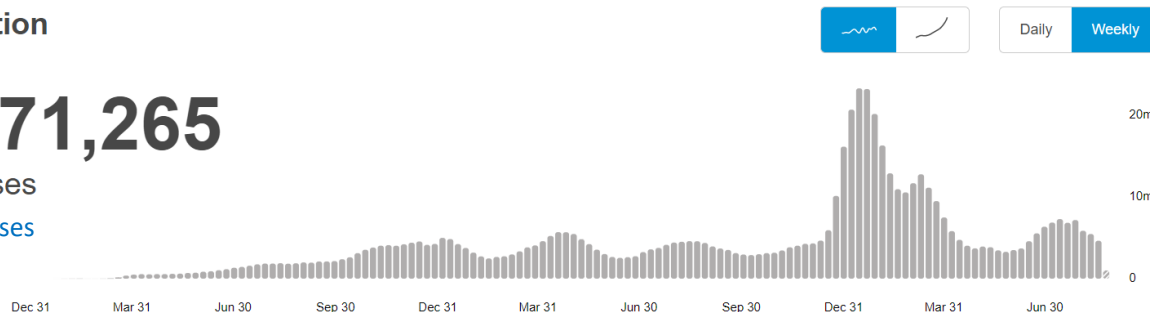
# Global COVID-19 (total) cases, deaths and vaccinations to date

## Global Situation

**599,071,265**

confirmed cases

415,147 new cases  
in last 24 hours

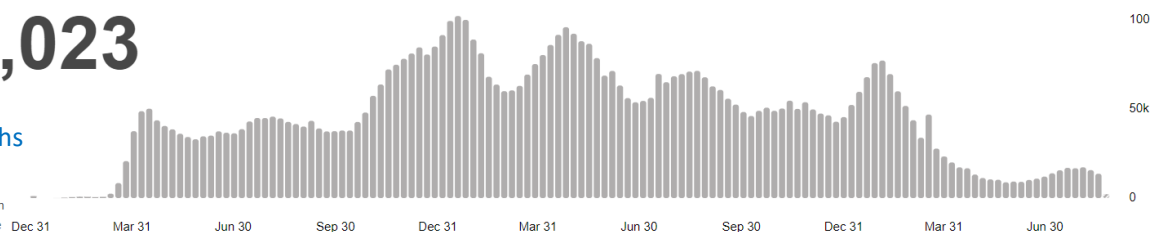


**6,467,023**

deaths

1,111 new deaths  
in last 24 hours

Source: World Health Organization  
Data may be incomplete for the



**12,449,443,718**

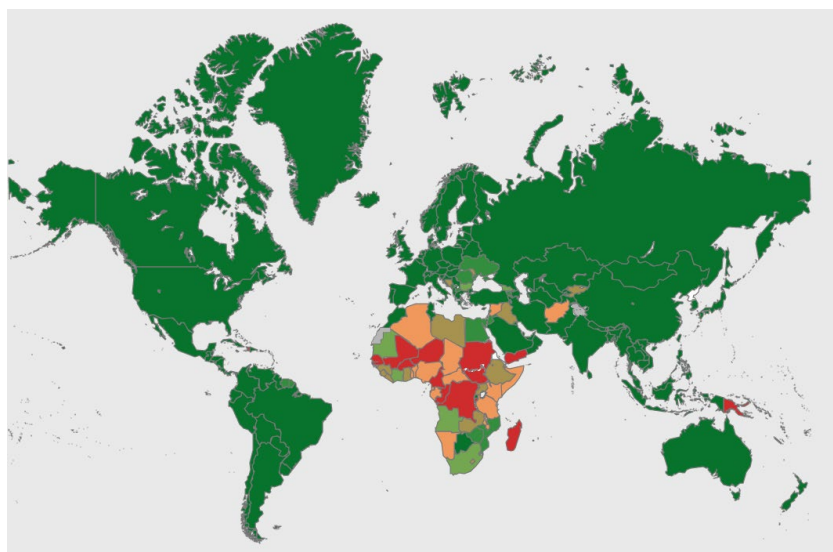
vaccine doses administered

**5,341,812,246**

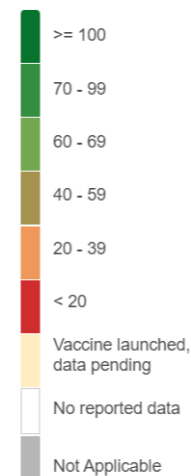
persons vaccinated with at  
least one dose

**4,876,351,652**

persons fully vaccinated



Vaccination - Total  
doses administered  
per 100 population



- Globally, the number of weekly new cases and deaths has **decreased**.
- At the regional level, the number of weekly cases and deaths **decreased in all WHO regions**.

Source: <https://covid19.who.int/> - Data as of 30 August 2022, Vaccination data to 23 August 2022

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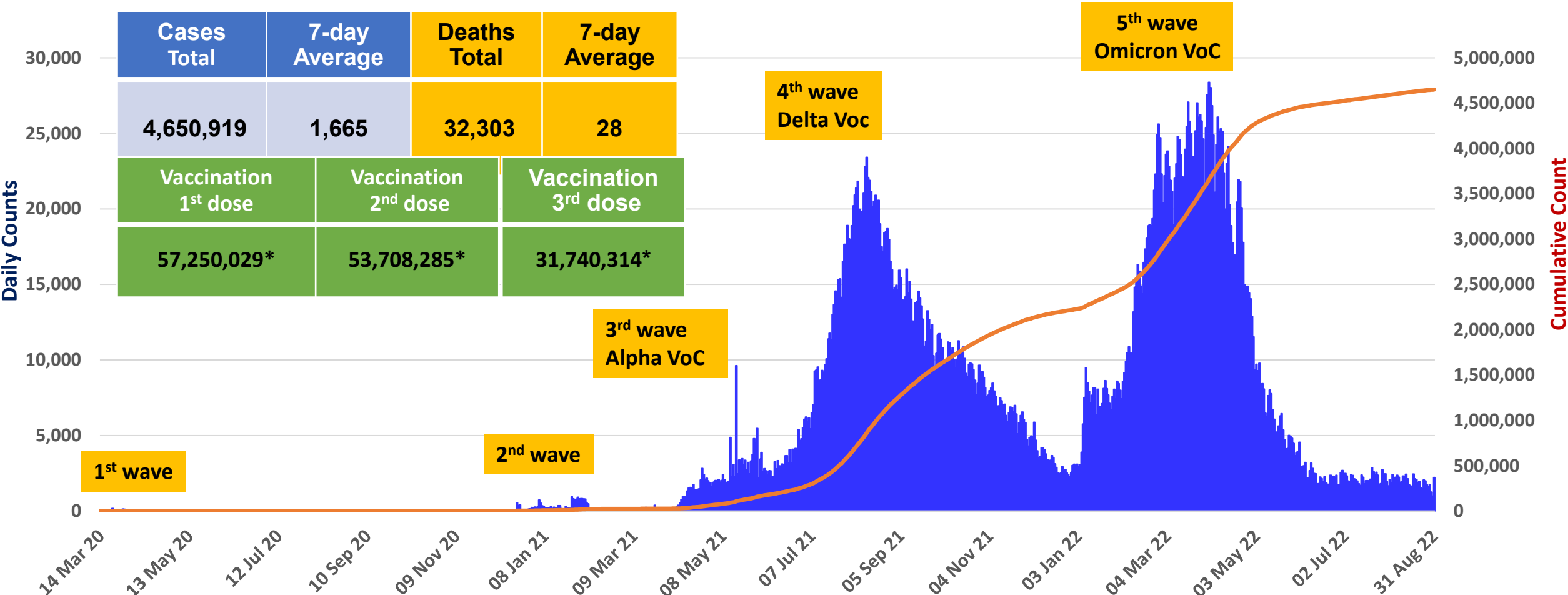
COVID-19 Update 01-Sep-22

# National Situation

# Thailand COVID-19 cases, deaths and vaccinations to date: chart showing cases per day

## New Cases

Cases Total	7-day Average	Deaths Total	7-day Average
4,650,919	1,665	32,303	28
Vaccination 1 <sup>st</sup> dose	Vaccination 2 <sup>nd</sup> dose	Vaccination 3 <sup>rd</sup> dose	
57,250,029*	53,708,285*	31,740,314*	



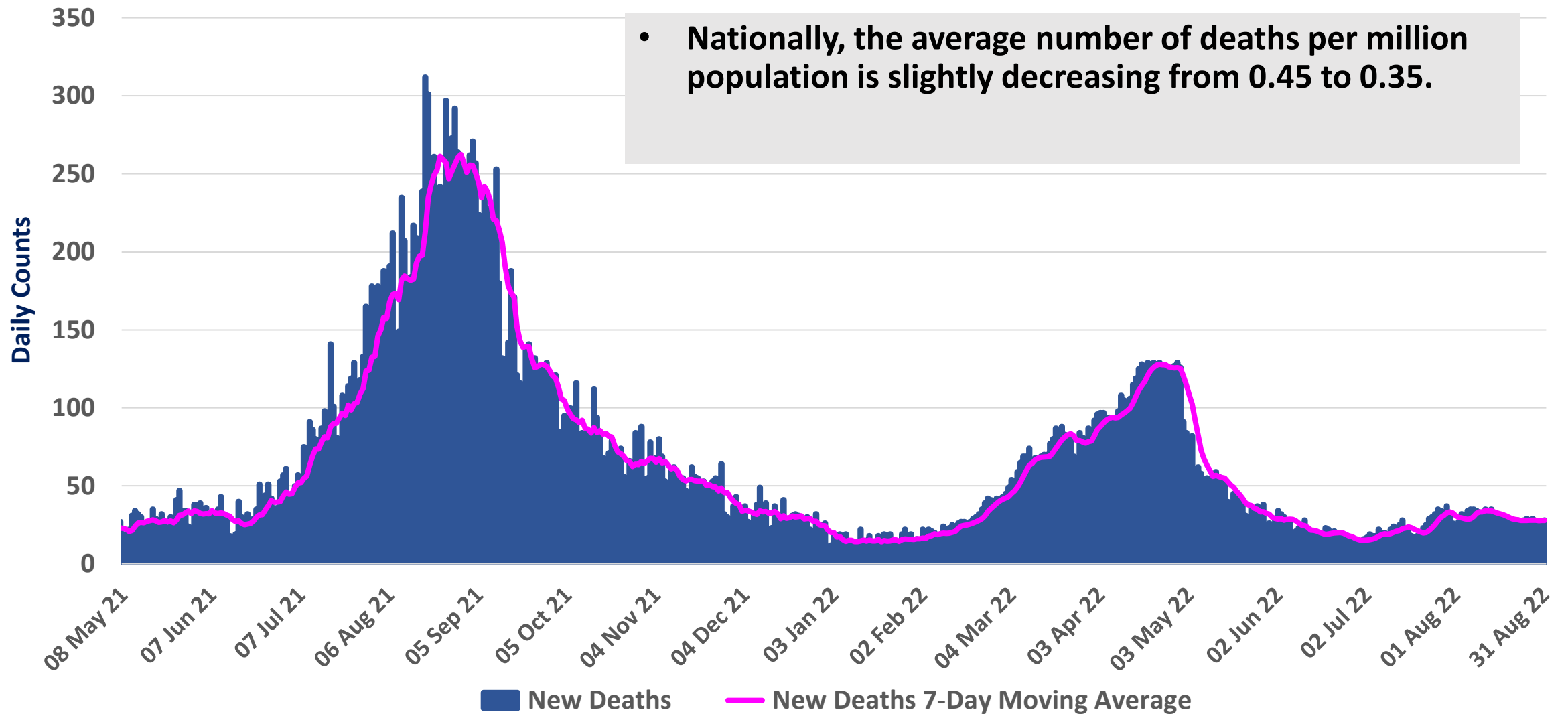
Source MoPH to 31 Aug 2022  
\*Source CCSA to 29 Aug 2022

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Date of reporting

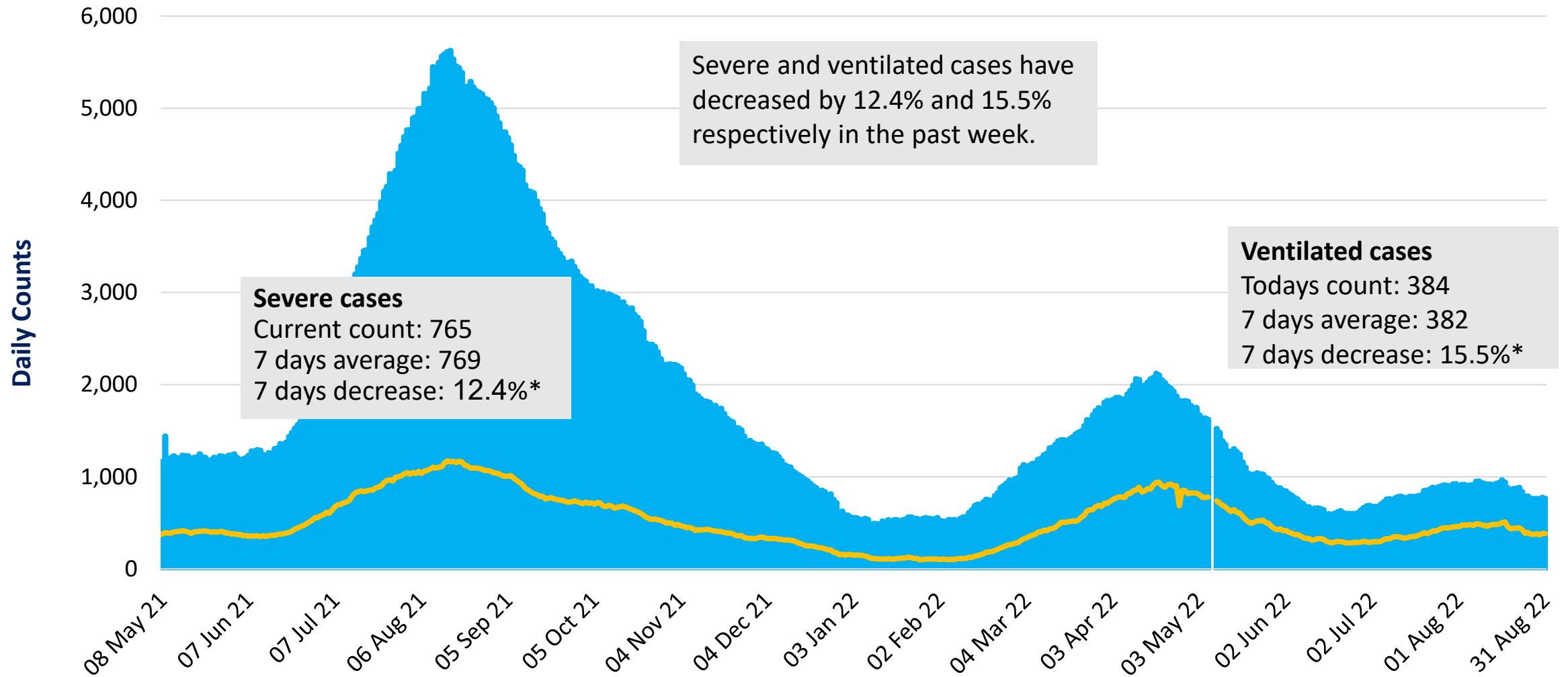
■ New — Cumulative

# COVID-19 deaths in Thailand



Source MoPH to 31 Aug 2022

# Severe and ventilated COVID-19 cases



'No severe case or ventilated cases data currently available for 7 & 8 May'

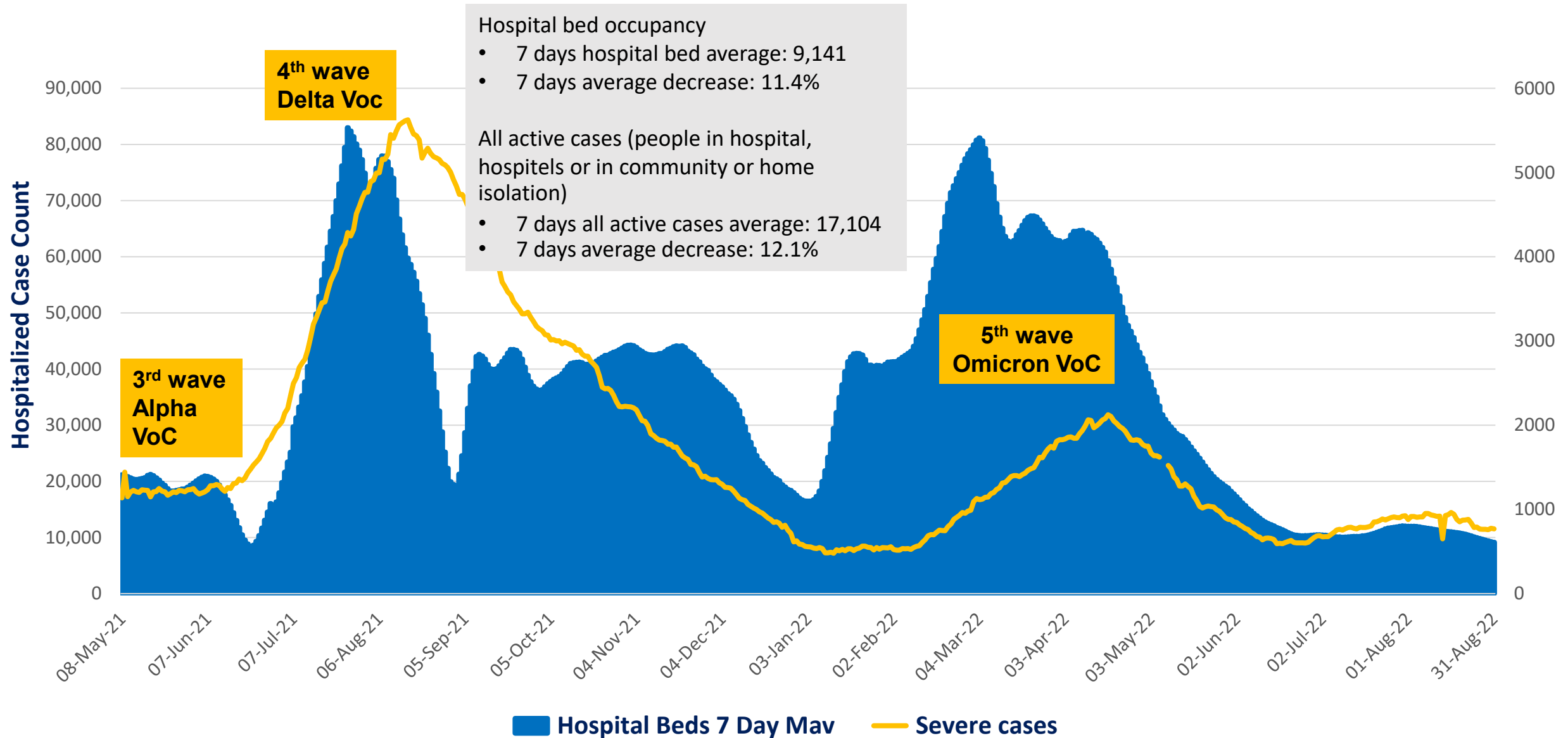
Source MoPH to 31 Aug 2022

Severe cases Ventilator cases

\*Compared to 1 week prior

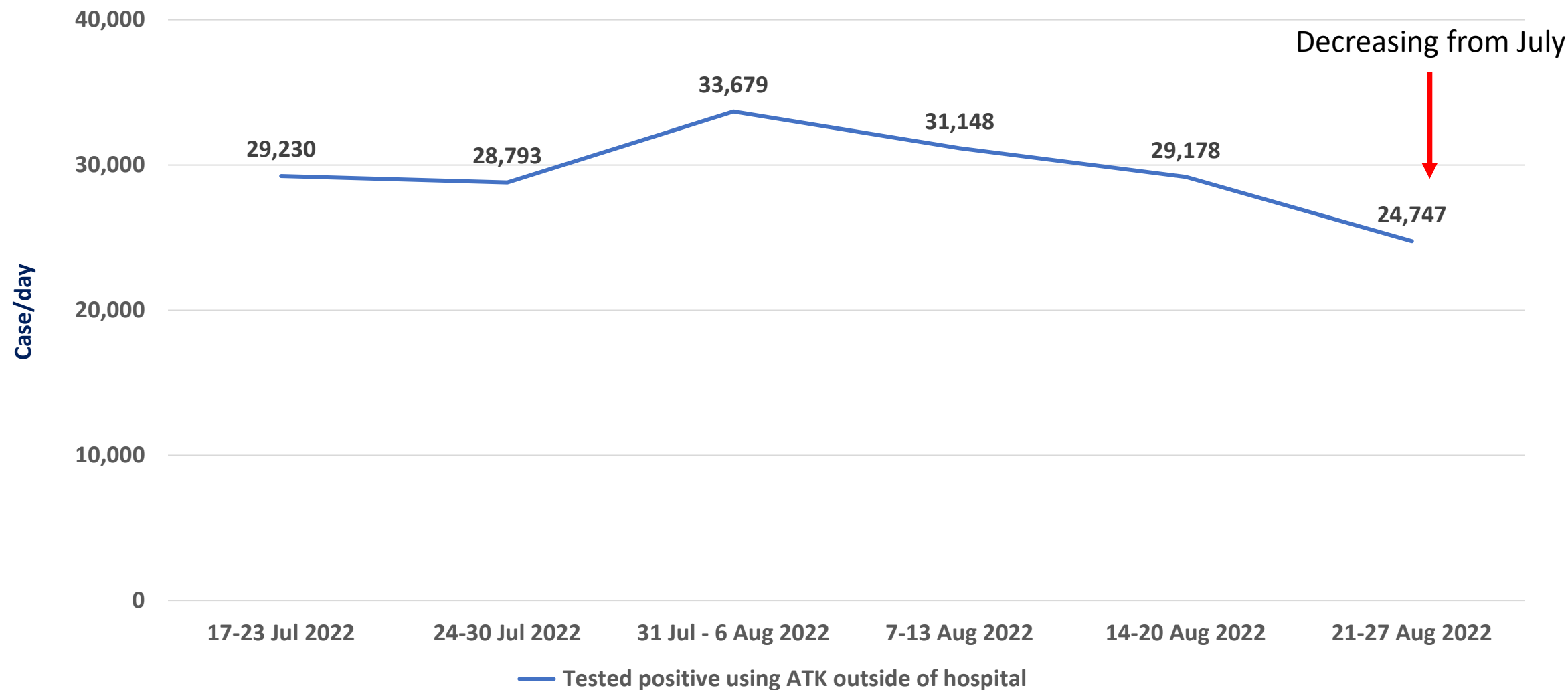


# COVID-19 hospital bed occupancy (7-day average) and severe cases



Source MOPH: to 31 Aug 2022

# Tested positive over 1 week period using ATK (outside of hospital)

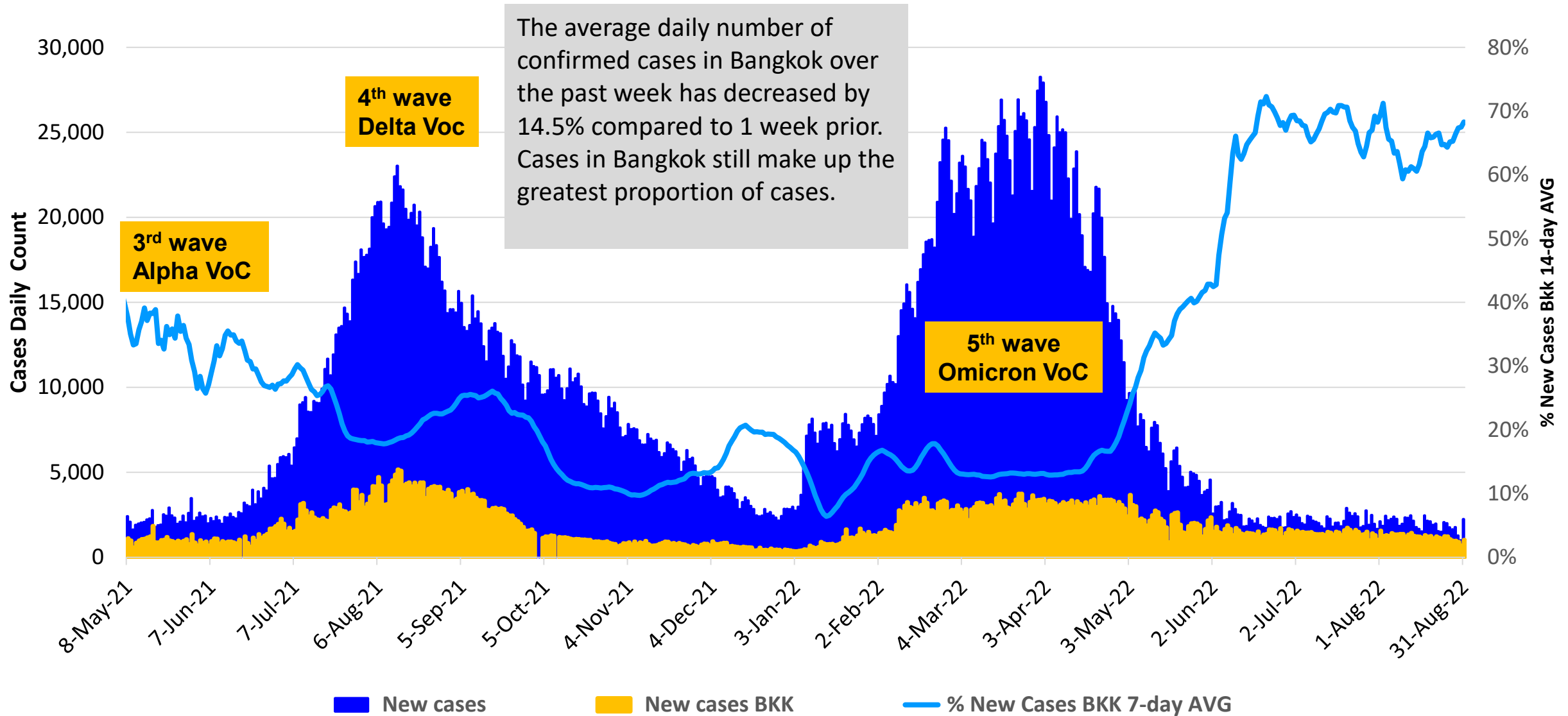


Source Thai News: to 31 Aug 2022

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# Provincial Situation

# COVID-19 proportion of new cases in Bangkok to all cases



Source MOPH: to 31 Aug 2022

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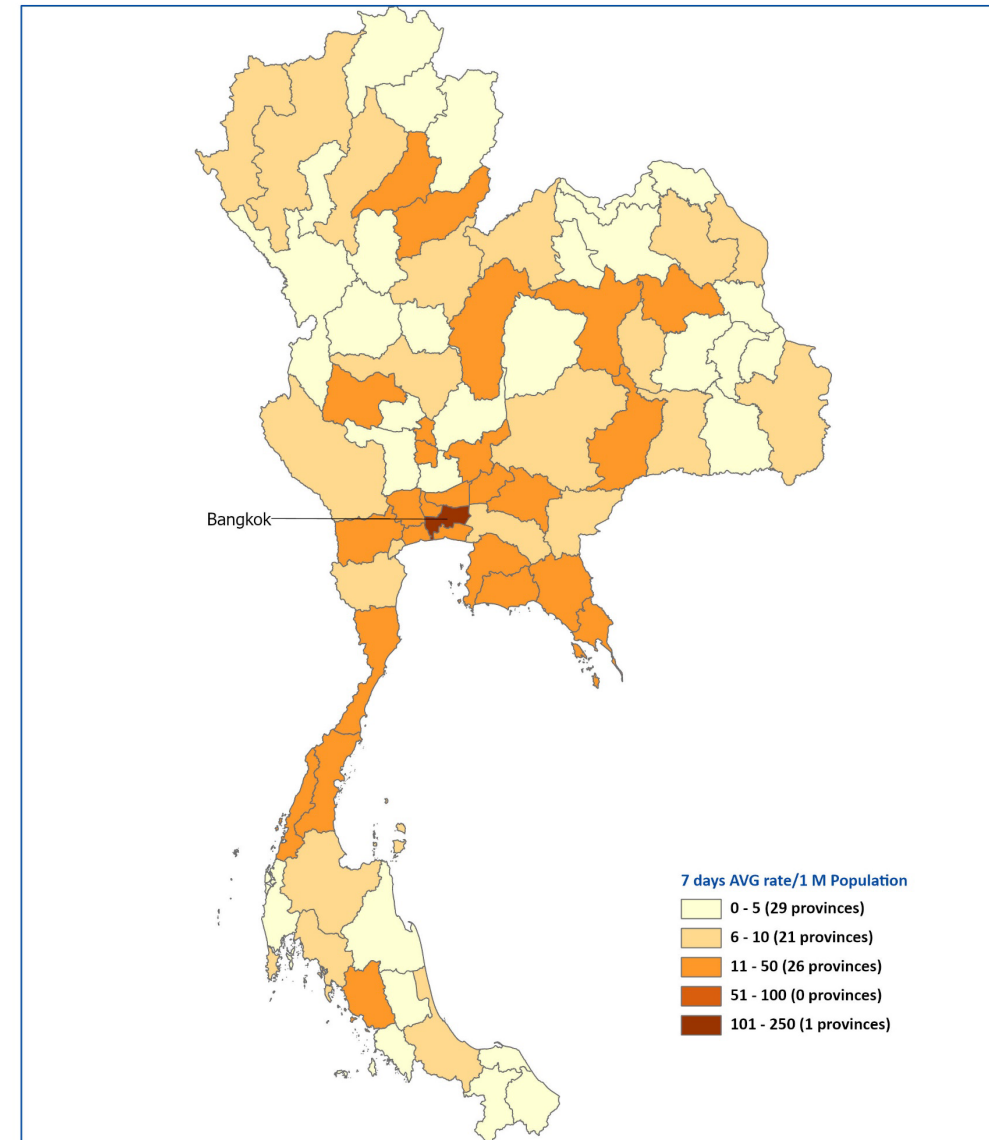
COVID-19 Update 01-Sep-22

# New COVID-19 cases per million population by province

- Nationally, the average number of new cases per million population is slightly **decreasing from 12.0 to 10.7**.
- **Most provinces (76) reported an average rate of less than 50** new cases per million population.
- **Bangkok had the highest average rate at 130** cases per million population.

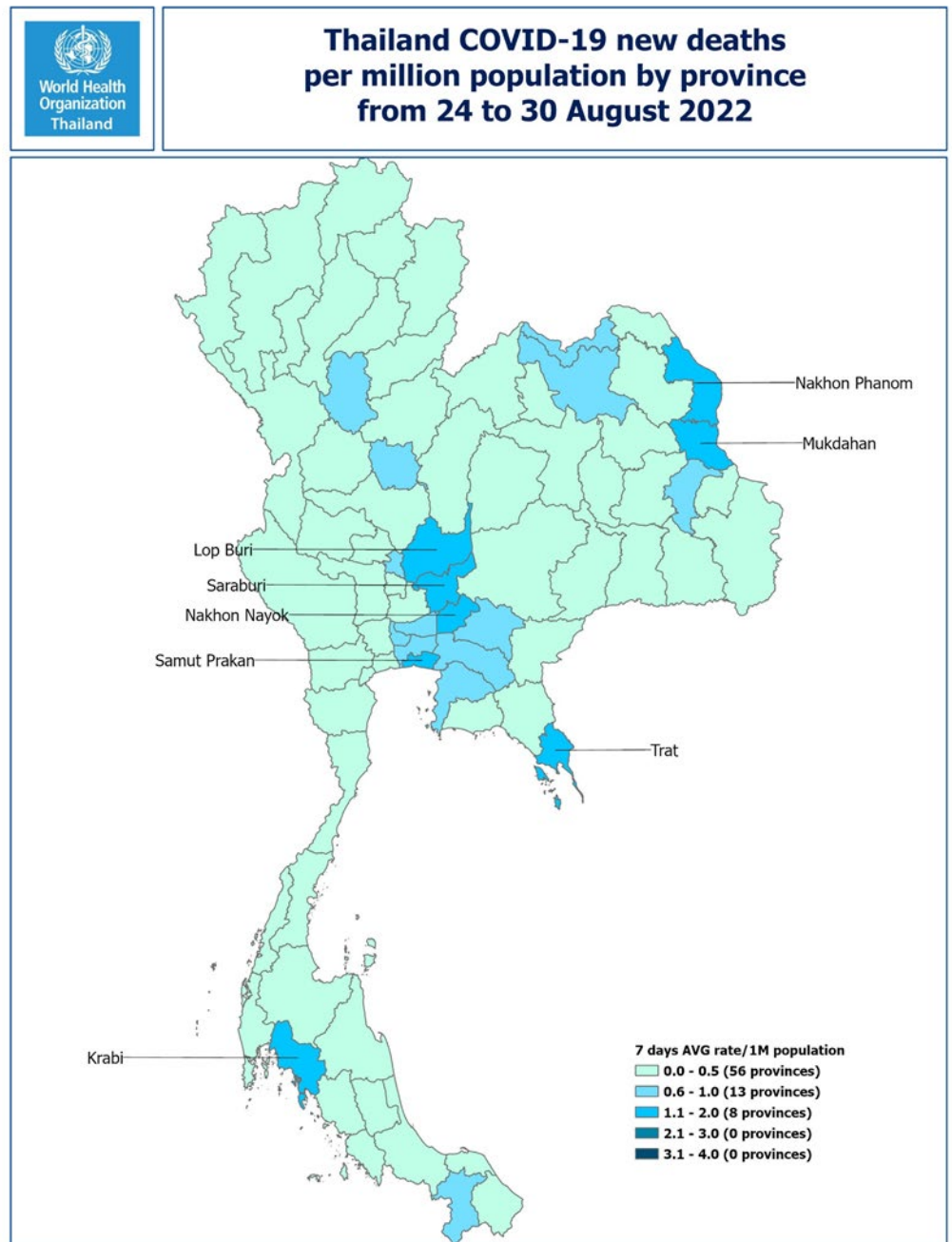


Thailand COVID-19 new cases  
per 1,000,000 population by province  
from 24 to 30 August 2022



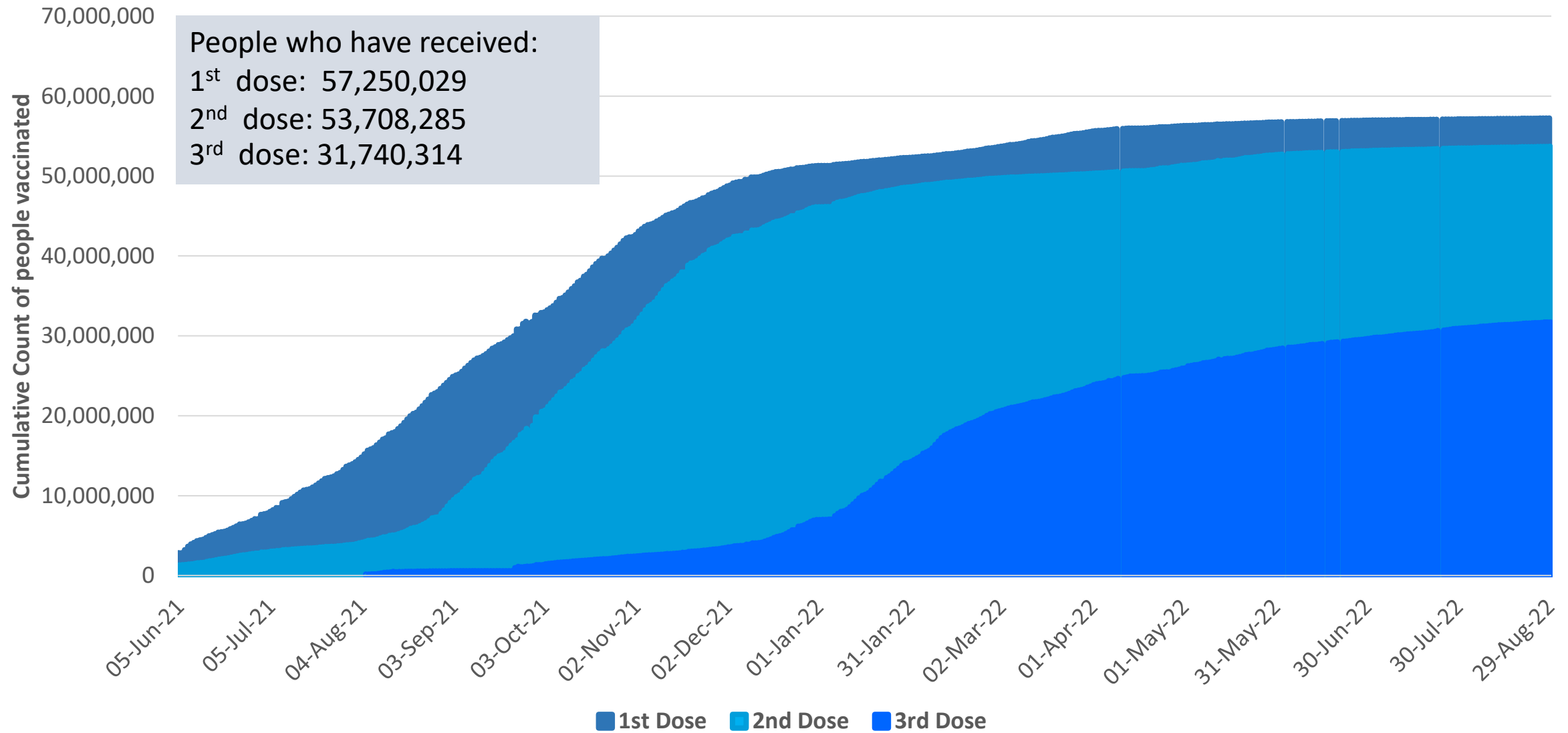
# New COVID-19 deaths per million population by province

- Sixty-nine out of seventy-seven provinces reported an average rate of death of less than 1 case per million population.



# Vaccination

# National COVID-19 Vaccination Coverage

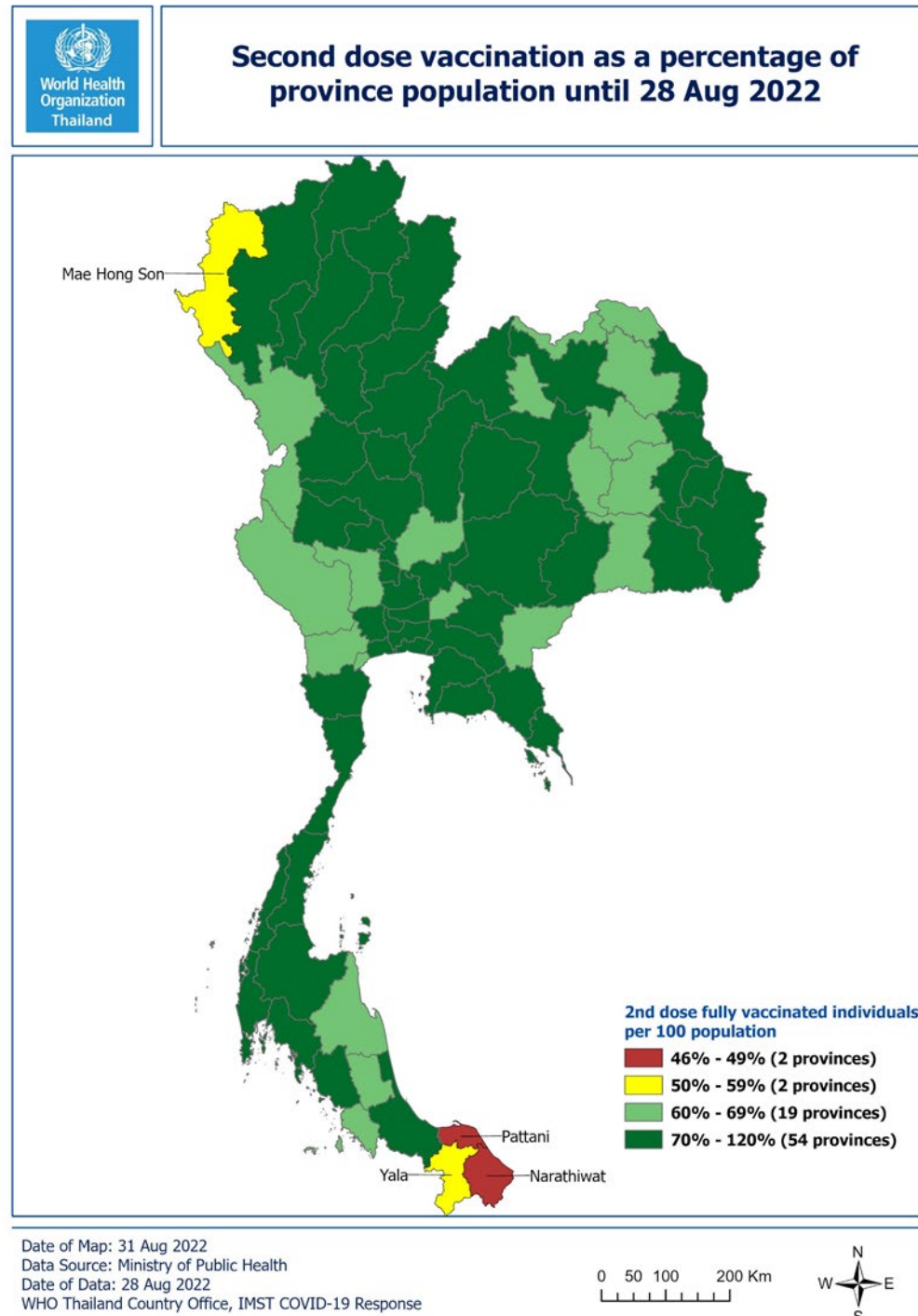


Source CCSA to 29 Aug 2022



# Percentage of the population vaccinated against COVID-19 by province

- Fifty-three out of seventy-seven provinces reported more than 70% 2-dose vaccination coverage.
- Narathiwat and Pattani provinces in the far south reported **less than 50% 2-dose vaccination coverage**.



# Policy Update

# The MoPH's Guidelines for COVID-19 Vaccine Administration (18 years and above)

3 <sup>rd</sup> dose booster	Dose 1	Dose 2	Interval		Dose 3
	SV/SP	SV/SP	4 weeks		AZ
	SV/SP	AZ	>3 months		AZ
	SV/SP	Pf	>3 months		Pf
	AZ	AZ	>3 months		Pf
	Pf	Pf	>3 months		Pf
	AZ	Pf	>3 months		Pf
	AZ	AZ	>3 months		AZ
4 <sup>th</sup> dose booster	Dose 1	Dose 2	Dose 3	Interval	Dose 4
	SV/SP	SV/SP	AZ	>4 months	AZ
	SV/SP	SV/SP	Pf	>4 months	Pf
	SV/SP	AZ	AZ	>4 months	Pf
	AZ	AZ	Pf	>4 months	Pf

**Note:** A half-dose of Pfizer vaccine can be administered as a booster dose, depending on the clinician's discretion and the vaccine recipient's choice.

- AZ can be an option for recipients of AZ+AZ who do not wish to receive mRNA vaccines (>6 months interval)
- Moderna can be considered as booster doses in any regimen above.
- Individuals with a history of COVID-19 infection should get the vaccine 3 months after infection.

SV=Sinovac  
SP=Sinopharm  
AZ=AstraZeneca  
Pf=Pfizer

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Source: MoPH's press briefing 21 March 2022

# COVID-19 vaccination programme for children and adolescent

Age Group	Vaccine	Dosage	Interval
5-6 yrs.	Pfizer x 2 doses	orange cap (10 micrograms/ 0.2 ml.)	8 weeks
6-11 yrs.	Pfizer x 2 doses	orange cap (10 micrograms/ 0.2 ml.)	8 weeks
	Sinovac - Pfizer	Dose 1: Sinovac 0.5 ml./ dose Dose 2: orange cap Pfizer (10 micrograms/ 0.2 ml.)	4 weeks
6 – 17 yrs.	Sinovac x 2 doses	0.5 ml./ dose	4 weeks*
12 -17 yrs.	Pfizer x 2 doses	purple cap (30 micrograms/ 0.3 ml.)	3-4 weeks
	Sinovac – Pfizer	Dose 1: Sinovac 0.5 ml./ dose Dose 2: purple cap Pfizer (30 micrograms/ 0.3 ml.)	4 weeks**

\* They should receive a booster dose with Pfizer (4 months interval after the 2<sup>nd</sup> dose)

\*\* They should receive a booster dose with Pfizer or Moderna (4-6 months interval after the 2<sup>nd</sup> dose)

Source: MoPH's press briefing 21 Mar 2022

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COVID-19 Update 01-Sep-22

# Administering COVID-19 Booster Doses in Population 5-11 yrs.

## Resolution from the Subcommittee on Immunization's Meeting no.5/2022 on 2 August 2022:

**For individuals with no history of COVID-19 infection:**

age	1 <sup>st</sup> dose	interval	2 <sup>nd</sup> dose	interval	booster* full dose
5-6 years	Pfizer (orange cap)	8 weeks	Pfizer (orange cap)	> 3 months	Pfizer (orange cap)
6-11 years	Pfizer (orange cap)	8 weeks	Pfizer (orange cap)		Sinovac/ Pfizer (orange cap)
	Sinovac	4 weeks	Pfizer (orange cap)		

**For individuals with history of past infection (unvaccinated) :**

age	1 <sup>st</sup> dose	interval	2 <sup>nd</sup> dose	interval	booster* full dose
5-6 years	infection			> 3 months	Pfizer (orange cap)
6-11 years					Sinovac/ Pfizer (orange cap)

**For individuals with history of past infection (who received the 1<sup>st</sup> dose) :**

age	1 <sup>st</sup> dose	interval	2 <sup>nd</sup> dose	interval	booster* full dose
5-6 years	Pfizer (orange cap)	Infection		> 3 months	Pfizer (orange cap)
6-11 years	Pfizer (orange cap)				Sinovac/ Pfizer (orange cap)
	Sinovac				

**For individuals with history of past infection (who received the 2<sup>nd</sup> dose) :**

age	1 <sup>st</sup> dose	interval	2 <sup>nd</sup> dose	interval	booster* full dose
5-6 years	Pfizer (orange cap)	8 weeks	Pfizer (orange cap)	Infection	Not recommended. (natural infection boosted immune)
6-11 years	Pfizer (orange cap)	8 weeks	Pfizer (orange cap)		
	Sinovac	4 weeks	Pfizer (orange cap)		

Remarks: The table shows only vaccines provided by the government. However, any vaccines and dosage authorized for use in Thailand may be considered for administration. Data as of 19 August 2022

Source: CCSA's press briefing 19 August 2022

Quarantine for close contact		Isolation for positive case	
Vaccinated	Unvaccinated	Vaccinated	Unvaccinated
10 days self- monitoring		<p>The isolation period for asymptomatic and/or mild cases is 5 days after testing positive. Afterward, practice strictly COVID-19 preventive measures for at least 5 days.</p>	

**Sources:**

*CCSA's press briefing on 19 August 2022*

*Definitions and Guidelines for Management of Close Contacts of COVID-19 Case, 21 May 2022*



As of 21 June 2022

**มาตรการเข้าประเทศสำหรับคนไทยและคนต่างชาติ**  
**Entry Measures for Thai and Foreign Nationals**  
 (ตั้งแต่วันที่ 1 กรกฎาคม 2565 / from 1 July 2022)

**ไม่ต้องลงทะเบียน Thailand Pass**

✓ แสดงเอกสารรับรองการได้รับวัคซีนครบ หรือผลตรวจ RT-PCR / Professional ATK ที่ออกภายใน 72 ชั่วโมงก่อนเดินทาง  
 ไม่ต้องมีประกันสุขภาพ

**Thailand Pass not required**

✓ Upon arrival, please present certificate of vaccination or RT-PCR / Professional ATK COVID-19 test result issued within 72 hours before departure  
 Medical insurance not required

(วัคซีนที่ได้รับการยอมรับในประเทศไทย)  
 (Vaccines approved by Thailand)

(เกณฑ์การฉีดวัคซีนสำหรับเดินทางเข้าประเทศไทย)  
 (Vaccination Criteria for travellers into Thailand)

☎ 02-572-8442 Department of Consular Affairs, Ministry of Foreign Affairs DCA

**CAAT**  
 สำนักงานการบินพลเรือนแห่งประเทศไทย  
 The Civil Aviation Authority of Thailand

**ผู้โดยสารที่จะทำการถ่ายลำหรือเปลี่ยนลำ (Transit/Transfer) ณ ประเทศไทย**

**ตั้งแต่ 1 กรกฎาคม 2565 เป็นต้นไป**

ผู้โดยสารที่จะทำการถ่ายลำหรือเปลี่ยนลำ (Transit/Transfer) ณ ประเทศไทย ยกเลิกการแสดงผลฐานประกัน 10,000 ดอลลาร์สหรัฐ ทั้งนี้ให้ตรวจสอบรายละเอียดเอกสารต่าง ๆ ที่ใช้ในการเดินทางกับสายการบินและประเทศปลายทางอีกครั้ง

A health insurance with minimum coverage of 10,000 USD requirement for international transit/transfer passengers will be lifted from 1 July, 2022 onwards. However, please check for the latest travel requirements with the airline and the country of your further destination.

#### Additional details:

- Thailand's entry requirements from 1 July 2022: Thailand Pass removed at <https://www.tatnews.org/2022/06/thailands-entry-requirements/>

## USEFUL LINKS

- The Thailand COVID19 situation report is available in Thai and English, please [visit](#)
- For regular updates on WHO's response in Thailand, please [visit](#)
- For global figures and technical advice from WHO, please [visit](#)

### World Health Organization Country Office for Thailand

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Nonthaburi, Thailand, 11000. [sethawebmaster@who.int](mailto:sethawebmaster@who.int)



[www.who.int/thailand](http://www.who.int/thailand)



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**ANYONE CAN CATCH VIRUSES  
INCLUDING COVID-19  
AND MONKEYPOX,  
REGARDLESS OF THEIR  
AGE, GENDER, NATIONALITY,  
SEXUAL ORIENTATION  
OR ANY OTHER FACTOR.**

**#SolidarityNotStigma**



**World Health  
Organization**