

Thailand situation update on 25 November 2021

1. International Situation

	Total Number	Daily Increase	Case Fatality Rate (CFR)
Confirmed cases	259,822,404	675,737	
Deaths	5,194,732		2.00%

2. The Disease Situation in Thailand

Situation	Total Number
Number of new confirmed cases	6,328
<ul style="list-style-type: none"> Cases found in quarantine facilities/centers (Imported) 	7
<ul style="list-style-type: none"> Cases found in prisons 	30
<ul style="list-style-type: none"> Cases infected in Thailand (Local transmission) 	6,328
<ul style="list-style-type: none"> Cases found from active case finding (Local transmission) 	206
7-day average percentage of daily positive PCR tests (confirmed cases)	9.70%
Total number of confirmed cases	2,088,327
<ul style="list-style-type: none"> Total recovered and discharged from hospitals - Newly recovered and discharged from hospitals 	1,987,089 (95.15%) 7,218
<ul style="list-style-type: none"> Undergoing treatment 	80,657 (3.86%)
<ul style="list-style-type: none"> Deaths - New deaths 	20,581 (0.99%) 37
Daily Number of new Vaccinations (Doses)*	445,765
<ul style="list-style-type: none"> First dose 	146,471
<ul style="list-style-type: none"> Second dose 	262,360
<ul style="list-style-type: none"> Third dose 	36,934
Total number of Vaccinations (Doses)*	89,802,398
<ul style="list-style-type: none"> First dose 	46,953,863

The Coronavirus Disease 2019 Situation

by Emergency Operations Center, Department of Disease Control

• Second dose	39,647,031
• Third dose	3,201,504
Number of people screened at Ports of Entry (Airports, Ground Ports, Seaports)	9,562,419
Number of people screened when renewing their passports (at the Immigration Bureau, Chaeng Watthana)	743,064

Remark: *Updated on November 24th, 2021

Characteristics of Deaths (20,581 deaths)	Wave: 1 Jan - 14 Dec 2020 (60 deaths)	Wave: 15 Dec 2020 - 31 Mar 2021 (34 deaths)	Wave: 1 April 2021 - now (20,487 deaths)
Case Fatality Rate (CFR) in each age group			
• 15 - 39 years old	0.20%	0.02%	0.10%
• 40 - 59 years old	2.10%	0.02%	0.77%
• 60+ years old	6.50%	2.60%	5.51%
• < 1 year old (2 deaths)			
Percentage of COVID-19 deaths that consist of elderly patients, patients with underlying diseases including obesity, or pregnant patients			
	64%	100%	90%

3. Thailand Implementations

- The Ministry of Public Health ordered the provincial public health offices in all provinces to expedite vaccination for Covid 19 in groups that have not yet inoculated, as well as to organize a vaccination week campaign from November 27 to December 5, 2021, in order to reach the goal of 100 million doses in order to safely reopen the country.
- Chiang Mai Province has announced measures for foreign workers in all types of systems who have not been screened or vaccinated to the employer or owner of the establishment. Bring in foreign workers to be tested for ATK and vaccinated. The staff's informal group of foreign workers increase the speed with which searches and enforcement procedures.
- Nakhon Si Thammarat province announced to extend the time of the curfew from 22.00-04.00 to 23.00-03.00 effective from 25 November 2021 onwards.

4. Risk Assessment of COVID-19 Situation

From COVID-19 situation monitoring, on November 25, 2021, Thailand has 2,088,327 cumulative confirmed cases, of which 6,335 new cases have been confirmed on the day, and 37 deaths, most of which are from the High-risk groups who, when infected, are prone to become severely ill or die. In this regard, the Ministry of Public Health has given priority to the immunization of the population in the country as soon as possible, especially in tourism areas, which need to raise the immunity of the population to a high level, areas with high rates of new confirmed cases, and in the risk groups with the possibility of severe illness or death include the elderly aged 60 years and over, those with 7 chronic diseases, and pregnant women with gestational age of 12 weeks or more. Also, strictly comply to disease prevention measures, for example, wearing mask, keeping distance, and washing hand frequently is still important to reduce the spread of the disease.