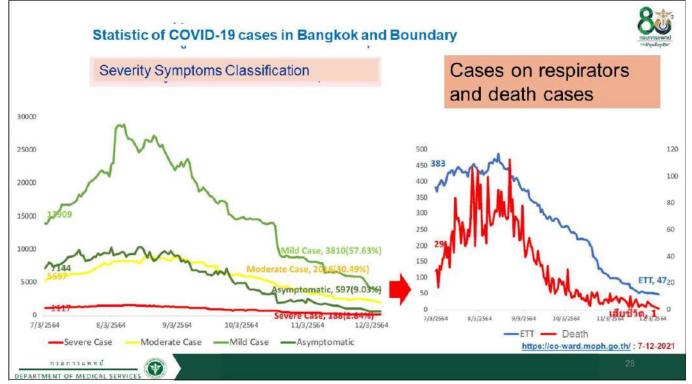


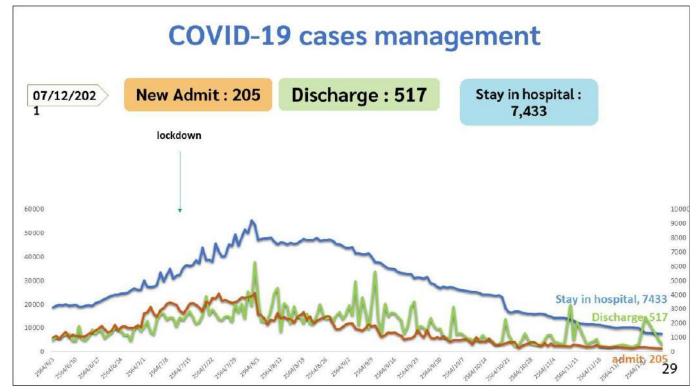
This is the picture of Local quarantine activities for High-risk close contact.



Patient care system was categorized according to the severity of the disease and the risk factors for severe disease.



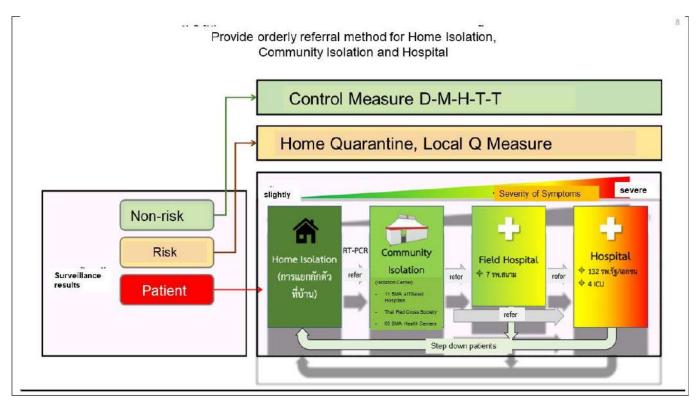
The figure shows the classification of patients according to the severity of the disease. Patient with severe symptoms and mortality tend to be decreased after early testing, and early apply antiviral: Favipiravir in patient with mild symptoms.



Bangkok's public health system at the moment is adequate for the patient.



These are the procedure of patient care system.



Bangkok provide referral method for every confirmed cases, categorized by their symptom's severity.

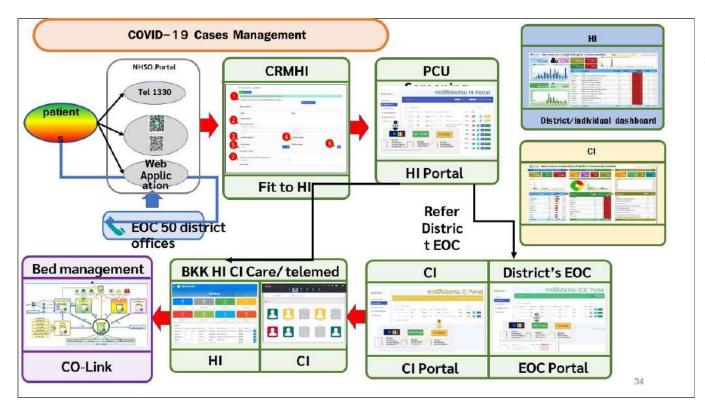


Bangkok Home Isolation Equipment Set comprise of

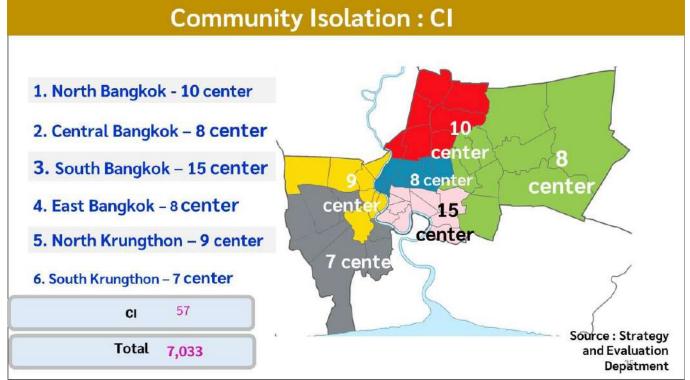
- -Disposable face mask
- -Alcohol- based sanitizer gel/spray
- -Red plastic bags to contain used face mask before dispose
- -Health care guideline (symptoms memo)
- -Pulse oximeter
- -Digital Thermometer
- -Herbal Medicine such as Green Chiretta (or Fah-Talai-Jone, in Thai)



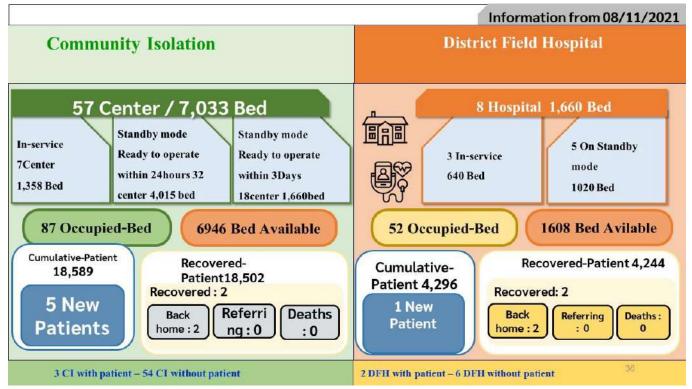
There is voluntary support for medicines and food delivery to the patient in home isolation program.



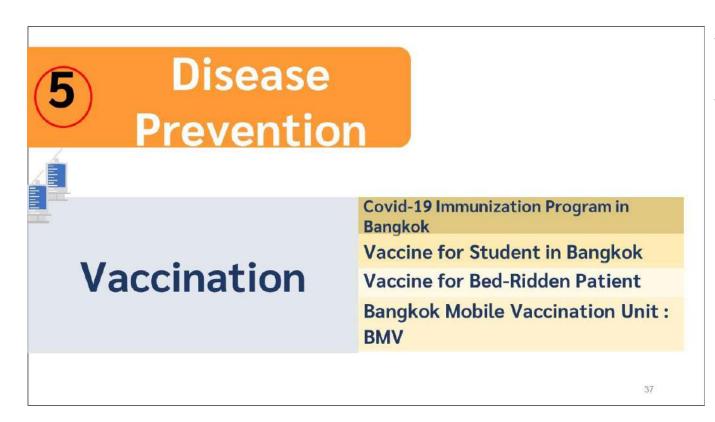
Bangkok has integrated data collection with all 50 districts.



The Bangkok Metropolitan Administration has established a community care center for those who unable to stay in their own houses which are distributed throughout Bangkok.



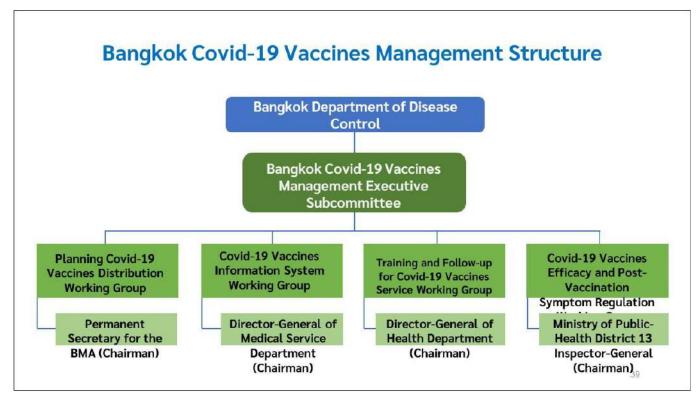
There is an expansion of field hospitals throughout Bangkok.



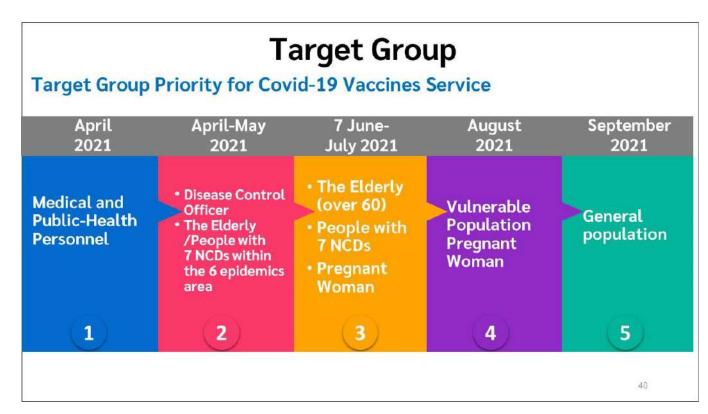
Vaccination has been accelerated to cover all groups of people. Bangkok also provide vaccination services outside hospital and mobile vaccination vehicles.



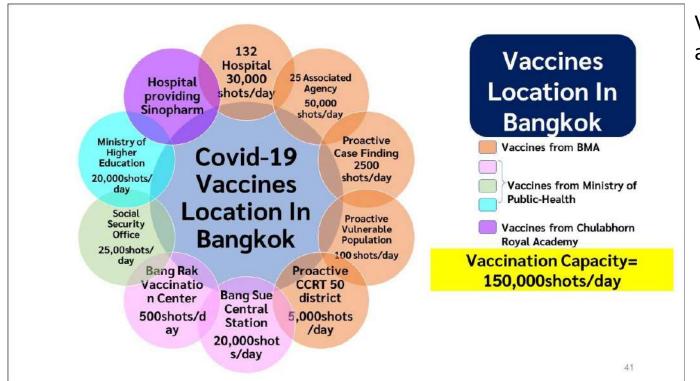
Next, this is about Covid-19 Vaccine Management in Bangkok.



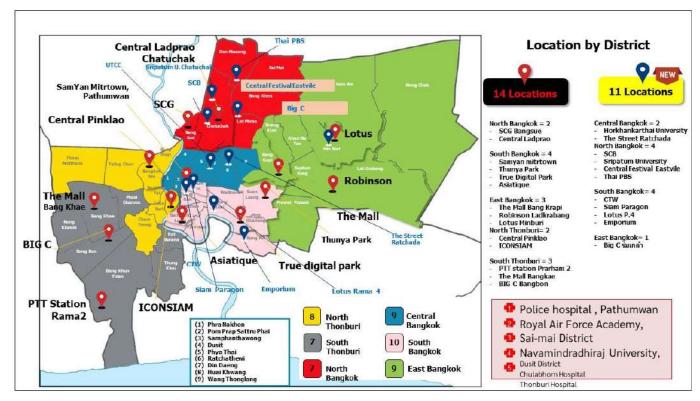
There is a Bangkok Vaccine Committee in charge of planning for vaccine management services according to academic principles to reach its maximum efficiency and cover the population of Bangkok as soon as possible.



As the quantity of vaccines allocated by the Ministry of Health to Bangkok are limited, it is necessary to prioritize target group for vaccine service.



Vaccination Capacity in Bangkok is approximately 150,000 shots per day.



There are vaccination service units distributed throughout Bangkok such as hospitals, market, community mall, bus station and train station.

	Covid-19 Vaccination Information 1 December 2021						
	Total from 28 February 18,082,284	Total from 7 June 16,902,293	Today +32,707	Amount of Vaccine			
	9,048,008	8,159,458	12,360	1 st dose			
	2,162,843	884,364	1,029	Sinovac			
	1,204,099	1,204,033	211	Sinopharm			
First Jab total = 9,048,008 persor	5,681,066	5,615,969	1,926	AstraZeneca			
or 117.52 Percent	455,095	455,092	5,129	Pfizer			
	118,959	118,848	4,065	Moderna			
	7,986,588	7,695,235	9,368	2 nd dose			
Carand Jah tatal -7 000 500	1,418,217	697,483	19	Sinovac			
Second Jab total =7,986,588 perso or 103.73 Percent	1,129,246	1,129,242	588	Sinopharm			
or 103.73 Percent	5,439,125	5,434,424	4,868	AstraZeneca			
	434,089	434,086	3,254	Pfizer			
	19,408	19,408	639	Moderna			
Bangkok Total Population =	1,047,688	1,047,600	10,979	3 rd dose			
7,699,174	12,333	12,333	338	Sinopharm			
	846,605	846,517	1,244	AstraZeneca			
	201,083	201,083	2,452	Pfizer			
VALDI	120,532	120,532	6,945	Moderna			

The results of the vaccination report are shown in Fig. All residents of Bangkok have received at least 2 doses of the vaccine.

Bangkok Total Vaccination 28 February – 1 December 2564

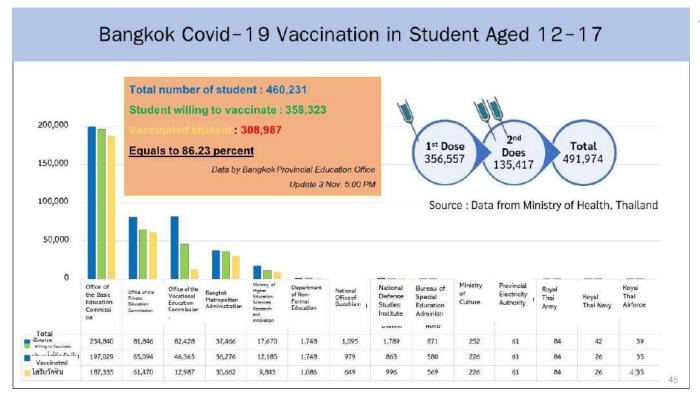
Target Group	Target Group	Number of	First Dose			Se	econd Dos	se	T	hird Dose	
	People	Today	Total	Percentage	Today	Total	Percentage	Today	Total Pe	ercentage	
Medical Personnel	229,111	11	227,678	99.37	25	221,492	96.67	497	172,641	75.83	
Elderly	1,041,828	648	1,100,459	105.63	601	957,115	91.87	761	32,098	2.92	
NCDs	1,034,144	550	882,283	85.32	675	797,481	77.12	784	68,173	7.73	
Staff	121,119	34	181,085	149.51	21	172,776	101.84	195	66,181	36.55	
Normal Population	4,906,057	10,836	6,508,664	132.67	7,628	5,700,042	100.00	8,739	708,089	10.88	
≥ 12 weeks Pregnancy	29,724	7	10,643	35.81	15	9,041	30.42	3	301	2.83	
Student age between 12-17	458,310	274	137,196	29.94	403	128,641	28.07	+1	-	-	
Total	7,699,174	12,360	9,048,008	117.52	9,368	7,986,588	103.73	10,979	1,047,688	13.61	

Source: Immunization Center, Ministry of Public Health,44 hailand

≥12 weeks pregnancy: source from hospital exploration as of 20 Aug 2021
* Elderly (as in civil registration) 1,041,828 persons
**student age between 12-17 years (source from Ministry of Education

as of 6 Aug 2021)

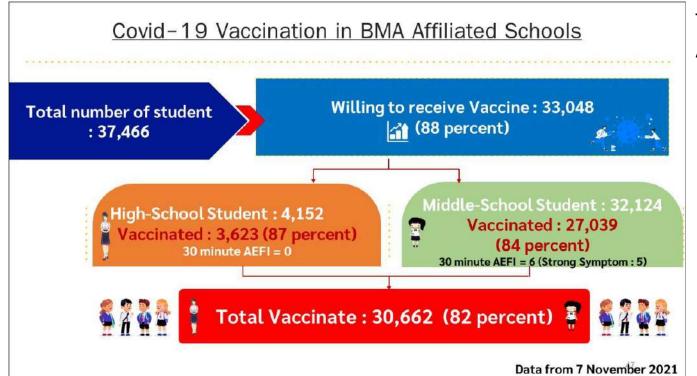
From the analysis of vaccination data according to the risk group of severe disease, it was found that pregnant women, school children and people with chronic diseases have not received any vaccine as expect. It is therefore, a challenge of Bangkok to speed up the provision of vaccines to this group of people as soon as possible.



This figure shows vaccination rate in the students aged between 12-17 years



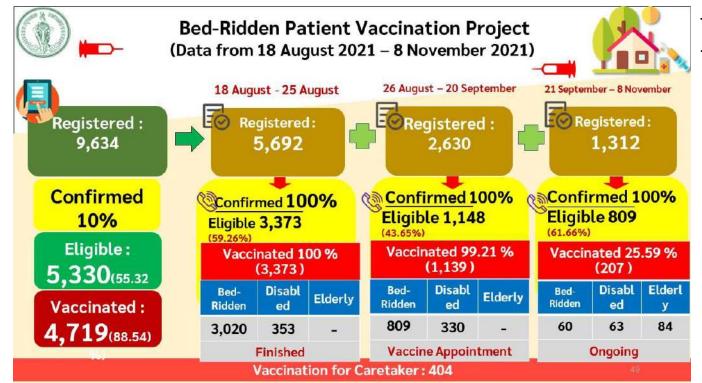
Students at Bangkok Affiliated School mostly for apply Pfizer for their 1st dose



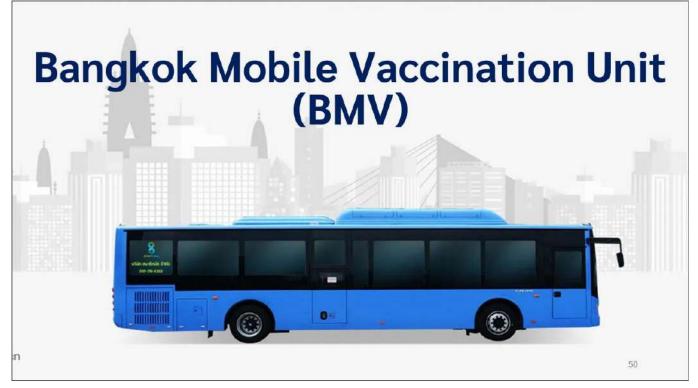
This is the summary of Vaccination in BMA Affiliated Schools



We also provide vaccination service for Bed-Ridden Patient at their resident



This is the summary of Vaccination Project for Bed-Ridden Patient



Mobile vaccination has been arranged to provide more comprehensive services to the people.

Bangkok Mobile Vaccination Unit (BMV)

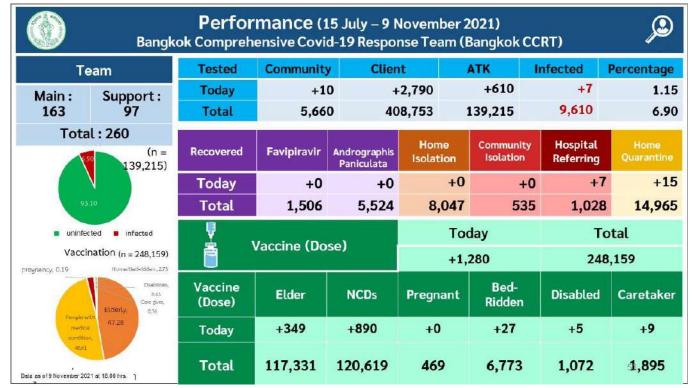
- Vulnerable Population, The Elderly, Homeless, Pregnant Woman, and Other Target Group : 3109 person
- District Office and Local Public-Health Service Screening, Preparing an Ambulance and Observing Post-Vaccination Symptom



Bangkok also provide Mobile Unit to ensure the inclusive vaccination.



Bangkok Comprehensive COVID-19 Response Team (or CCRT) has been established to locate patients in the community, screening and providing onestop vaccination services in all 50 districts simultaneously starting in July 2021.



This is the result of our attempt the fight against COVID -19 outbreak.



Our key success factors comprise of Effective Management Structure, Clear Operating Guidelines and Cooperation from public, private and population.



Plan for reopening Bangkok to the tourists was initiated in November 2021.