Supplementary Table 1.	Public health interventions to prevent transmission from flights to Viet Nam, 2020	
Starting date	Actions	
1 January	Temperature screening ^a for passengers from Hubei, China at all entry points (airport, sea, land) in Viet Nam	
6 March	Case finding and contact tracing for all passengers on flights with identified infected case(s)	
	Mandatory health declaration for all inbound passengers from international flights	
14 March	SARS-CoV-2 testing at arrival and quarantine for passengers from the United Kingdom of Great Britain and Northern Ireland and all 26 countries in the Schengen Area	
18 March	Expanded SARS-CoV-2 testing upon arrival and quarantine for passengers from the United States, selected South-East Asian countries ^b and Russia	
21 March	SARS-CoV-2 testing upon arrival and quarantine for all passengers from international flights regardless of place of departure	
28 March	All international flights halted	

^a Including both forehead temperature measurement and heat imaging.

^b Brunei Darussalam, Cambodia, Indonesia, Lao People's Democratic Republic, Malaysia, Myanmar, the Philippines, Singapore and Thailand.

Supplementary Table 2. Symptoms at onset and number of symptoms during infection^a of 40 pre-symptomatic and symptomatic cases

	п	%	
Symptoms at onset ^b			
Cough	28	70	
Fever	10	25	
Sputum production	5	12.5	
Sore throat	4	10	
Headache	4	10	
Fatigue	3	7.5	
Nasal congestion	1	2.5	
Diarrhoea	1	2.5	
Chill	1	2.5	
Total number of symptoms during infection			
1	12	30	
2	8	20	
3	8	20	
4	3	7.5	
5	3	7.5	
6+	6	15	

^a Combined symptoms at onset and during treatment/isolation.

^b Cases could have more than one symptom.





^a Methods of case detection included: 1) screening activities (i.e. mandatory testing and quarantine immediately upon international arrival); 2) case finding (i.e. epidemiological investigations); and 3) self-presenting at health facilities.

^b All 16 local cases were close contacts of the 34 international passengers.



The survival probability was estimated using the Kaplan-Meier estimator.