$\textbf{Table S1.} \ \textbf{Admissions to ICU} \ \textbf{and in-hospital mortality for individual NCDs}$ 

	Year 2019	Year 2020	Covid 2020	non-Covid 2020
_	(n = 8656)	(n = 7938)	(n = 4160)	(n = 3778)
	Access to ICU at least once			
Comorbidities				
Acute NCDs				
Acute	162/230	101/152	48/73	53/79
Myocardial	(70.4%)	(66.4%)	(65.7%)	(67.0%)
Infarction				
Cerebrovascul	72/566	24/331	13/178	11/153
ar Disease	(12.7%)	(7.2%)	(7.3%)	(7.1%)
(Stroke, TIA)				
Chronic NCDs				
Hypertension	219/1420	127/1360	76/993	51/367
	(15.4%)	(9.3%)	(7.7%)	(13.8%)
Dementia	4/409	1/328	1/253	0/75
	(1%)	(0.3%)	(0.4%)	(0%)
Chronic	47/418	25/334	15/246	10/88
Respiratory	(11.2%)	(7.5%)	(6.1%)	(11.3%)
Disease				
(COPD,				
Asthma)				
Diabetes	84/751	63/684	38/495	25/189
	(11.1%)	(9.2%)	(7.7%)	(13.2%)
Cancer	63/1152	57/784	29/326	28/458
	(5.5%)	(7.3%)	(8.9%)	(6.1%)
		Deaths		
Comorbidities				
Acute NCDs				
Acute	12/230	19/152	11/73	8/79
Myocardial	(5.2%)	(12.5%)	(15.0%)	(10.1%)
Infarction			45.44.50	
Cerebrovascul	64/566	83/331	62/178	21/153
ar Disease	(11.3%)	(25.0%)	(34.8%)	(13.7%)
(Stroke, TIA) Chronic NCDs				
Chronic NCDs	(2/1420	220/1260	200/002	40/267
Hypertension	63/1420	330/1360	288/993	42/367
	(4.4%)	(24.2%)	(29.0%)	(11.4%)
Dementia	46/409	98/328	82/253	16/75
	(11.2%)	(29.8%)	(32.4%)	(21.3%)
Chronic	33/418	94/334	84/246	10/88
Respiratory	(7.9%)	(28.1%)	(34.1%)	(11.3%)
Disease				
(COPD,				
Asthma)	45 /554	101//04	1/0/405	10/100
Diabetes	47/751	181/684	162/495	19/189
	(6.3%)	(26.4%)	(32.7%)	(10%)
Cancer	96/1152	80/784	54/326	26/458
	(8.3%)	(10.2%)	(16.5%)	(5.7%)