Table S1. COVID deaths in Spain

Year	Month	Total COVID deaths
2020	March	60
2020	April	144
2020	May	22
2020	June	1
2020	July	3
2020	August	33
2020	September	88
2020	October	46
2020	November	56
2020	December	92
2021	January	167
2021	February	100
2021	March	19
2021	April	10
2021	May	7
2021	June	3
2021	July	30
2021	August	89
2021	September	34
2021	October	15
2021	November	16
2021	December	65

Total COVID deaths in the Balearic Islands Region in Spain between March 2020 and December 2021

Table S2. Cardiovascular Admissions

Year	2019	2020	2021
Urgent	3930	3432	3842
Programmed	10082	8236	9093

Urgent and programmed cardiovascular admissions from 2019 to 2021

Table S3. Cardiovascular Mortality and its Main Causes in 2019

2019	N months	Min	Max	Mean	SD
M TCarVD	12	151.00	246.00	183.50	31.41
M HT	12	16.00	32.00	24.33	5.61
M MI	12	10.00	25.00	17.16	4.66
M HF	12	21.00	53.00	31.41	8.69
M CVD	12	30.00	45.00	36.91	5.08

Descritptive analysis of total cardiovascular mortality and main causes of cardiovascular mortality in 2019. HF: Heart failure; MI: Myocardial infarction; HT: Hyperthension; CVD: Cerebrovascular disease; TCarVD: Total cardiovascular disease; N: number; SD: standard deviation

Table S4. Stays for COVID-19 from years 2020 and 2021

COVID-19	NoS 2020	DoS 2020	MoS2020	NoS2021	NoS2021	MoS2021
Total	2440	28893	11.8	4557	65149	14.3
Men	1453	17941	12.3	2601	38143	14.7
Women	987	10953	11.1	1957	27007	13.8

NoS: number of stays; DoS: total days of stay; MoS: mean of stay.

Table S5. Descriptive Analysis from 2020

2020	N months	Min	Max	Mean	SD
M TCarVD	12	138.00	233.00	187.6667	27.53950
M HT	12	16.00	32.00	24.3333	5.61384
M MI	12	10.00	25.00	17.1667	4.66775
M HF	12	21.00	53.00	31.4167	8.99958
M CVD	12	30.00	45.00	36.9167	5.08935
NoS TCarVD	12	586.00	1181.00	972.2500	158.89970
DoS TCarVD	12	6149.00	11682.00	8991.1667	1385.55173
MoS TCarVD	12	8.30	12.20	9.3417	1.18280
NoS HT	12	121.00	219.00	171.2500	30.52607
DoS HT	12	958.00	1786.00	1340.9167	285.04560
NoS MI	12	71.00	128.00	107.2500	16.32135
DoS MI	12	470.00	996.00	730.5000	156.10049
NoE HF	12	42.00	92.00	66.7500	16.27114

DoS HF	12	456.00	1266.00	859.0833	306.30598
NoE CVD	12	136.00	241.00	185.5833	29.21848
DoE CVD	12	2255.00	5072.00	3250.6667	781.79448

Descriptive analysis 2020 corresponding to the first COVID-19 year. M: mortality; Mos: mean of Stage; NoE: number of stages; DoS: days of stage; HF: heart failure; IC: ischaemic cardiomyopathy (IC); HT: hypertension; CVD: cerebrovascular disease; TCarVD: total cardiovascular disease; SD: standard deviation.

Table S6. Descriptive Analysis from 2021

2021	N months	Min	Max	Mean	SD
M TCarVD	12	173	268	200.4167	31.41933
M HT	12	26	36	30.3333	4.03019
M MI	12	7	21	15.8333	4.48904
M HF	12	25	40	32.25	5.64277
M CVD	12	19	44	35.0833	7.63316
MoSTCardVD	12	8.2	9,1	8.7	0.31042
NoE HT	12	120	206	170.75	26.39947
DoSHT	12	1133	1781	1401	201.90457
NoE MI	12	99	143	123.1667	12.26105
DoE MI	12	717	1160	910.0833	155.26192
NoE HF	12	61	123	92.3333	19.78674
DoE HF	12	463	1316	897.8333	249.91083
NoE CVD	12	173	245	203.4167	24.07737
DoE CVD	12	2016	3831	3175.0833	534.85877
NoS TCarVD	12	919	1805	1137.90	232.164
Dos TCarVd	12	7951	11225	9390.90	950.14

Descriptive analysis 2021 corresponding to the second COVID-19 year. M: mortality; Mos: mean of Stage; NoE: number of stages; DoS: days of stage; HF: heart failure; IC: ischaemic cardiomyopathy (IC); HT: hypertension; CVD: cerebrovascular disease; TCarVD: total cardiovascular disease; SD: standard deviation.