Table S1. Patients who died within the year after being discharged from hospital after acute Covid-19

Related to Covid-19	Sex	Age	Management during acute Covid-19	Time from discharge to death (days)	Cause of death
Likely (n=9; 20.4%)	F	92	In-hospital	32	Progressive respiratory failure after Covid-19 pneumonia
	F	71	At home	26	Progressive respiratory failure after Covid-19 pneumonia
	M	86	In-hospital	23	Progressive respiratory failure after Covid-19 pneumonia
	M	87	In-hospital	22	Progressive respiratory failure after Covid-19 pneumonia
	M	83	In-hospital	13	Progressive respiratory failure after Covid-19 pneumonia
	M	86	In-hospital	11	Progressive respiratory failure after Covid-19 pneumonia
	F	83	In-hospital	14	Progressive respiratory failure after Covid-19 pneumonia
	F	86	In-hospital	4	Progressive respiratory failure after Covid-19 pneumonia
	F	82	At home	13	Progressive respiratory failure after Covid-19 pneumonia
Unlikely (n=20; 45.4%)	M	90	In-hospital	72	Aspiration pneumonia
	F	85	In-hospital	93	Aspiration pneumonia
	M	67	In-hospital	76	Bacterial infection (pneumonia) and sepsis
	F	96	In-hospital	217	Anorexia, dehydration, uremic encephalopathy
	F	68	At home	230	Progression of blood dyscrasia and complications
	M	59	In-hospital	178	Bacterial infections (pneumonia)
	F	92	In-hospital	165	Natural cause
	M	82	In-hospital	152	Aspiration pneumonia
	F	75	In-hospital	135	Neoplasm progression and its complications
	M	96	At home	162	Acute chronic heart failure. Pneumonia
	M	88	At home	117	Bacterial infections (urinary origin sepsis)
	F	82	In-hospital	53	Fortuitous fall and related complications
	M	85	At home	92	Aspiration pneumonia.
	M	89	In-hospital	44	Acute chronic respiratory failure. Respiratory acidosis
	M	90	In-hospital	72	Aspiration of epistaxis, atrial fibrillation
	M	69	In-hospital	33	Neoplasm progression and its complications
	M	85	In-hospital	44	Congestive heart failure Previous heart disease
	M	80	In-hospital	22	Surgery-derived complications
	M	79	In-hospital	20	Bacterial infections (pneumonia)
	F	65	In-hospital	19	Acute chronic respiratory failure. Respiratory acidosis
Possibly (n=11; 25%)	F	87	At home	79	Congestive heart failure (*de novo*)
	F	91	In-hospital	192	Acute left heart failure, previously unknown
	M	66	At home	195	Hemorrhagic stroke
	M	82	At home	26 4	Acute myocardial infarction
	F	84	In-hospital	188	Acute myocardial infarction
	M	65	In-hospital	159	Acute myocardial infarction
	F	97	In-hospital	76	Arrhythmia and syncope
	F	89	In-hospital	40	Acute left heart failure, previously unknown
	M	93	In-hospital	28	Sudden death
	M	87	In-hospital	17	Pulmonar thromboembolism
	F	91	In-hospital	17	Acute left heart failure not known
Unknown (n=4; 9.1%)	M	60	In-hospital	68	Unknown
	M	85	In-hospital	44	Unknown
	M	90	At home	177	Unknown
	M	60	In-hospital	68	Unknown