

APPENDIX. Criteria used to identify comorbidities and active medications in the study population.

Comorbidities and underlying conditions with ICD-10 codes [International Classification of Diseases, 10th Revision]	
Neurological disease: Dementia Ictus	F01-F03 I63, I61
Chronic renal failure	N18-N19
Cancer (solid organ or haematological neoplasia) in past 5 years	C00-C97
Rheumatologic disease: Rheumatoid arthritis, enteropathic arthropathies and juvenile arthritis Systemic lupus erythematosus	M05-M09 M32
Chronic pulmonary/respiratory disease: Chronic bronchitis/emphysema Asthma Other chronic pulmonary diseases	J41-J44 J45-J46 P27, E84, J47
Chronic heart disease: Congestive heart failure Coronary artery disease Other chronic heart diseases	I50 I20-I22, I25 I05-I08, I11, I35-I37, I42, I51.7
Atrial Fibrillation	I48
Chronic liver disease: Chronic viral hepatitis Cirrhosis Alcoholic hepatitis	B18 K74 K70
Diabetes mellitus	E10-E14
Hypertension	I10, I11, I12 o I15
Hypercholesterolemia	E78
Obesity	E66
Smoking	F17
Drugs identified in the patient treatment with codes of the Anatomical, Therapeutic, and Chemical classification system (ATC codes) of the World Health Organization:	
Diuretics	C03
Beta blockers	C07
Angiotensin converter enzyme inhibitors (ACEIs)	C09A, C09B
Angiotensin II receptor blockers (ARBs)	C09C, C09D
Calcium channel blockers	C08CA
Statins	C10AA
Oral anticoagulant drugs	B01AA, B01AE, B01AF
Antiplatelet drugs	B01AC
Insulin	A10A
Oral antidiabetic drugs	A10B
Inhaled respiratory drugs	R03A, R03B
Antineoplastic agents	L01, L02B, L03, L04
Corticosteroids for systemic use	H02A
Non-steroids anti inflammatory drugs (NSADs)	M01A
Chloroquine/Hydroxychloroquine	P01BA01, P01BA02
Antihistamines for systemic use	R06
Proton pump inhibitors	A02BC
Benzodiazepines	N05BA, N05CD, N05CF