

Appendix 1: Anatomical Therapeutic Chemical (ATC) codes obtained from World Health Organization Collaborating Centre for Drug Statistics Methodology, https://www.whocc.no/atc_ddd_index/.

Medicament	ATC-code
Agents acting on the renin-angiotensin system	
ACE inhibitors, plain	C09AA
ACE inhibitors and diuretics	C09BA
ACE inhibitors and calcium channel blockers	C09BB
ACE inhibitors, other combinations	C09BX
Angiotensin II receptor blockers (ARBs), plain	C09CA
Angiotensin II receptor blockers (ARBs) and diuretics	C09DA
Angiotensin II receptor blockers (ARBs) and calcium channel blockers	C09DB
Angiotensin II receptor blockers (ARBs), other combinations	C09DX
Agents acting on the cardiovascular system	
Furosemide	C03CA01
Carvedilol	C07AG02
Bumetanide	C03CA02
Bendroflumethiazide and potassium	C03AB01
Corticosteroids	
Prednisolone	H02AB06
Antibacterials for systemic use	
Amoxicillin	J01CA04
Amoxicillin and beta-lactamase inhibitor	J01CR02
Benzylpenicillin	J01CE01
Phenoxymethylpenicillin	J01CE02
Moxifloxacin	J01MA14
Flurithromycin	J01FA14
Roxithromycin	J01FA06
Clarithromycin	J01FA09
Doxycycline	J01AA02, A01AB22
Ciprofloxacin	J01MA02
Antihypertensives	
Calcium channel blockers	
Verapamil	C08DA01, C08DA51
Dihydropyridine derivates	C08CA
Diltiazem	C08DB01
Non-selective beta blockers	C07AA
Combined alpha-beta blockers	C07AG
Beta-1 selective blockers	C07AB
Alpha blockers	G04CA03, C02CA
Statins	
Lipid modifying agents	C10