

Table S3. Main ATC D-level groups provoking renal developmental toxicity.

ATC D-level description	ATC code D-level	Chemical name
Dihydropyridine derivatives	C08CA	Amlodipine Felodipine Isradipine Nicardipine hydrochloride Nifedipine Nimodipine Nitrendipine Lacidipine Nilvadipine Cilnidipine Benidipine hydrochloride
HMG CoA reductase inhibitors	C10AA	Simvastatin Lovastatin Pravastatin Fluvastatin sodium salt Atorvastatin
Fibrates	C10AB	Clofibrate Bezafibrate Gemfibrozil Fenofibrate Ciprofibrate
Imidazole and triazole derivatives	D01AC	Sulconazole nitrate Bifonazole Oxiconazole nitrate Sertaconazole nitrate
Corticosteroids, moderately potent (group II)	D07AB	Flumethasone Flumethasone pivalate Desonide Alclometasone dipropionate Clocortolone pivalate
Corticosteroids, potent (group III)	D07AC	Fluocinonide Fluocinolone acetonide Flurandrenolide Diflorasone diacetate Amcinonide Prednicarbate
Imidazole derivatives	G01AF	Clotrimazole Econazole nitrate Isoconazole Tioconazole Butoconazole nitrate

Glucocorticoids	H02AB	Betamethasone Dexamethasone acetate Methylprednisolone, 6-alpha Prednisolone Prednisone Triamcinolone Hydrocortisone base Cortisol acetate Cortisone Rimexolone Deflazacort
Acetic acid derivatives and related substances	M01AB	Indometacin Sulindac Tolmetin sodium salt dihydrate Zomepirac sodium salt Diclofenac sodium Etodolac Fentiazac Acemetacin Ketorolac tromethamine Aceclofenac Bufexamac
Propionic acid derivatives	M01AE	S-(+)-ibuprofen Naproxen Ketoprofen Fenoprofen calcium salt dihydrate Fenbufen Suprofen Flurbiprofen Indoprofen Tiaprofenic acid Oxaprozin
Benzimidazole derivatives	P02CA	Mebendazole Tiabendazole Albendazole Flubendazole Fenbendazole

Drugs affecting renal development as evaluated by quantitative measurements are highlighted in bold. Abbreviation: ATC, Anatomical Therapeutic Chemical Classification system.