

Anticancer agents	Beta blockers	Calcium channel blockers	Other cardiovascular drugs	HIV protease inhibitors	Corticosteroids
Docetaxel* Etoposide* Paclitaxel* Vinblastine* ^ Teniposide* Vincristine* ^	Bunitrolol Carvedilol* Celiprolol ^ # Talinalol ^	Diltiazem* Milbefradil* Verapamil* Amlodipine* Nifedipine* Nicardipine* Nisoldipine* Felodipine * ^	Digifloxin ^ Digoxin ^ Quinidine* Amiodarone*	Amprevani* Indinavir* Nelfinavir* Saqunavir* Ritonavir*	Dexamethasone* Methylprednisolone* Ethinyl estradiol* Progesterone*
Immuno-suppressants	Antiemetics	Statins	Antihistamines	Antibiotics/antifungals	Others
Cyclosporine* Sirolimus* Tacrolimus*	Ondansetron*	Atorvastatin #* Lovastatin #* Pravastatin # Simvastatin* Rosuvastatin #*	Fexofenadine ^ # Terfenadine*	Erythromycin* Levofloxacin ^ Ciprofloxacin# Clarithromycin ^ Rifampicin* Itraconazole*	Amytripyline* Losartan ^ Morphine* Phenytoin ^ Benzodiazepines: (diazepam, midazolam, triazolam)* Carbamazepine* Clomipramine* Methadone* Sildenafil* Tadalafil* Vardenafil* Theophylline* Warfarin*

Table 1. Selected substrate drugs of CYP3A4 (*), P-gp (^) and OATP (#)