



ART Drug-Drug Interactions

Updated February 2021

Table 14B: Maraviroc (MVC) Interactions (also see drug package inserts)		
Class or Drug	Mechanism of Action	Clinical Comments
Potent CYP3A4 or P-gP inducers (St. John’s wort)	Reduced maraviroc levels due to CYP3A4 induction.	Do not coadminister.
<p>Abbreviations: CYP, cytochrome P450; P-gP, P-glycoprotein.</p> <p>No significant interactions/no dose adjustments necessary: common oral antibiotics (Table 15); drugs used as antihypertensive medicines (Table 16); antidiabetic drugs (Table 20); acid-reducing agents (Table 21); polyvalent cations (Table 22); inhaled and injected corticosteroids (Table 25); benzodiazepines (Table 27); sleep medications (Table 28); non-opioid pain medications (Table 31); opioid analgesics and tramadol (Table 32); tobacco and smoking cessation products (Table 35); alcohol, disulfiram, and acamprosate (Table 36); methadone, buprenorphine, naloxone, and naltrexone (Table 37); gender-affirming hormones (Table 40).</p>		