

[Complera] FTC/Rilpivirine/TDF <i>Child and Adolescent (Aged ≥12 Years and Weighing ≥35 kg) and Adult Dose</i> - One tablet once daily in antiretroviral therapy (ART)–naïve adults with baseline HIV RNA ≤100,000 copies/mL. This dose of Complera also can be used in virologically suppressed (HIV RNA <50 copies/mL) adults who are currently on their first or second regimen and have no history of virologic failure or resistance to rilpivirine and other ARV drugs. - Administer with a meal of ≥500 calories. [Delstrigo] Doravirine/3TC/TDF <i>Child and Adolescent (Weighing ≥35 kg) and Adult Dose</i> - One tablet once daily in people who are ART-naïve and people who are ARV-experienced who have been virologically suppressed (HIV RNA <50 copies/mL) on a stable ARV regimen, with no history of treatment failure, and with no known mutations associated with resistance to the individual components of Delstrigo. [Stribild] Elvitegravir/Cobicistat/FTC/TDF <i>Adolescent (Weighing >35 kg With a Sexual Maturity Rating [SMR] of 4 or 5) and Adult Dose</i> - One tablet once daily in ART-naïve adults. This dose of Stribild also can be used to replace the current ARV regimen in adolescents and adults who have been virologically suppressed (HIV RNA <50 copies/mL) on a stable ARV regimen, with no history of treatment failure, and with no known mutations associated with resistance to the individual components of Stribild. - Administer with food. [Symfi] EFV 600 mg/3TC/TDF <i>Child and Adolescent (Weighing ≥40 kg) and Adult Dose</i> - One tablet once daily - Take on an empty stomach. [Symfi Lo^a and Generic] EFV 400 mg/3TC/TDF <i>Child and Adolescent (Weighing ≥35 kg) and Adult Dose</i> - One tablet once daily - Take on an empty stomach.	- The FDCs Atripla^a, Cimduo, Complera, Delstrigo, Symfi, Symfi Lo^a, or Temixys should not be used in children with CrCl <50 mL/min or in children who require dialysis. - The FDC Truvada should not be used in children with CrCl <30 mL/min or in children who require dialysis. - The FDC Stribild should not be initiated in children with estimated CrCl <70 mL/min and should be discontinued in children with estimated CrCl <50 mL/min. - FTC and TDF require dosage adjustments in children with these levels of renal impairment, and such adjustments cannot be achieved with an FDC tablet.
---	---