

# Nucleoside/Nucleotide RTIs

## Epivir (3-TC, lamivudine)



## Ziagen (abacavir)



## Retrovir (AZT, zidovudine, ZDV)



## Combivir (AZT + 3TC)

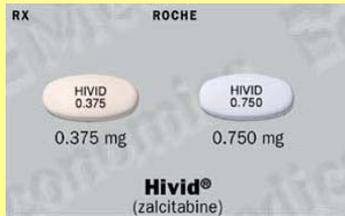


## Zerit (d4T, stavudine)



## Nucleoside/Nucleotide RTIs

### Hivid (ddC, dideoxycytidine, zalcitabine)



### Videx / Videx EC (ddI, dideoxyinosine, didanosine)



### Trizivir (ABC + AZT + 3TC)



### Viread (tenofovir)



### Emtriva (emtricitabine, FTC)



## Nucleoside/Nucleotide RTIs

### Truvada (tenofovir + emtricitabine)



### Epzicom (abacavir + lamivudine)



# Protease Inhibitors

## Agenerase (amprenavir)



## Crixivan (indinavir)



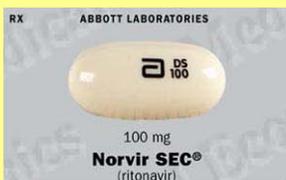
## Kaletra (lopinavir/ritonavir)



## Viracept (nelfinavir)



## Norvir (ritonavir)



## Invirase or Fortovase (saquinavir)



# Protease Inhibitors

## Reyataz (atazanavir)



## Aptivus (tipranavir)



## Lexiva (fosamprenavir)



## Non-nucleoside RTIs

### Rescriptor (delavirdine)



### Sustiva (efavirenz)



### Viramune (nevirapine)



## Other

### Droxia or Hydrea (hydroxyurea)



# Entry Inhibitors

## Fuzeon (enfuvirtide, T-20)

