

**WOMEN'S INTERAGENCY HIV STUDY
DRUG LIST 1 – BY ALPHABET**

219 = 141W94 (Amprenavir)	221 = MKC442 (Merck protease inhibitor)
218 = 1592U89 (Abacavir, Ziagen)	216 = Nelfinavir (Viracept)
204 = 3-TC (Epivir, Lamivudine)	191 = Nevirapine (Viramune)
218 = Abacavir (Ziagen, 1592U89)	211 = Norvir (Ritonavir)
217 = ABT-378 (Abbott's protease inhibitor)	998 = Other antiviral
146 = Acyclovir (Zovirax)	193 = Other protease inhibitors
224 = Adefovir (Preveon, bis-POM PMEA, GS 840)	108 = Peptide T
098 = AL-721 (by Praxis) (egg lecithin)	224 = Preveon (Adefovir, bis-POM PMEA, GS 840)
090 = Alpha Interferon	194 = Rescriptor (Delavirdine, U-90)
101 = Ampligen	092 = Retrovir (AZT, Zidovudine)
219 = Amprenavir (141W94)	058 = Ribavirin (Virazole)
092 = AZT (Retrovir, Zidovudine)	211 = Ritonavir (Norvir)
122 = Beta Interferon	210 = Saquinavir (Invirase, Fortovase)
224 = bis-POM PMEA (Adefovir, Preveon, GS 840)	159 = Stavudine (Zerit, d4T)
128 = CD4	057 = Suramin
227 = Combivir (AZT + 3TC, Retrovir + Epivir)	220 = Sustiva (Efavirenz, DMP266)
212 = Crixivan (Indinavir)	192 = TAT inhibitors
159 = d4T (Zerit, Stavudine)	194 = U-90 (Delavirdine, Rescriptor)
163 = ddA (dideoxyadenosine)	179 = Vidarabine (adenosine arabinoside)
094 = ddC (Hivid)	147 = Videx (ddI)
147 = ddI (Videx)	216 = Viracept (Nelfinavir)
215 = Delavirdine (Rescriptor, U-90)	191 = Viramune (Nevirapine)
110 = Dextran-Sulfate	058 = Virazole (Ribavirin)
163 = Dideoxyadenosine (ddA)	159 = Zerit (d4T, Stavudine)
220 = DMP266 (Efavirenz, Sustiva)	218 = Ziagen (Abacavir, 1592U89)
220 = Efavirenz (DMP266, Sustiva)	092 = Zidovudine (AZT, Retrovir)
204 = Epivir (3-TC, Lamivudine)	146 = Zovirax (Acyclovir)
210 = Fortovase (Saquinavir, Invirase)	
224 = GS 840 (Adefovir, Preveon, bis-POM PMEA)	
094 = Hivid (ddC)	
056 = HPA-23 (Ammonium-21-tungsto-9-antimoniate)	
207 = Hydrea (Hydroxyurea)	
207 = Hydroxyurea (Hydrea)	
212 = Indinavir (Crixivan)	
210 = Invirase (Saquinavir, Fortovase)	
055 = Isoprinosine	
204 = Lamivudine (3-TC, Epivir)	
222 = Lobucavir	
223 = Loviride	

**WOMEN'S INTERAGENCY HIV STUDY
DRUG LIST 1 – BY NUMBER**

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|---|---|
| 055 = Isoprinosine | 193 = Other protease inhibitors |
| 056 = HPA-23 (Ammonium-21-tungsto-9-anti-
moniate) | 194 = Rescriptor (Delavirdine, U-90) |
| 057 = Suramin | 204 = 3-TC (Epivir, Lamivudine) |
| 058 = Virazole (Ribavirin) | 207 = Hydroxyurea (Hydrea) |
| 090 = Alpha Interferon | 210 = Saquinavir (Invirase, Fortovase) |
| 092 = AZT (Retrovir, Zidovudine) | 211 = Ritonavir (Norvir) |
| 094 = ddC (Hivid) | 212 = Indinavir (Crixivan) |
| 098 = AL-721 (by Praxis) (egg lecithin) | 215 = Delavirdine (Rescriptor, U-90) |
| 101 = Ampligen | 216 = Nelfinavir (Viracept) |
| 108 = Peptide T | 217 = ABT-378 (Abbott's protease inhibitor) |
| 110 = Dextran-Sulfate | 218 = Abacavir (Ziagen, 1592U89) |
| 122 = Beta Interferon | 219 = Amprenavir (141W94) |
| 128 = CD4 | 220 = Efavirenz (DMP266, Sustiva) |
| 146 = Acyclovir (Zovirax) | 221 = MKC442 (Merck protease inhibitor) |
| 147 = ddI (Videx) | 222 = Lobucavir |
| 159 = d4T (Zerit, Stavudine) | 223 = Loviride |
| 163 = Dideoxyadenosine (ddA) | 224 = Adefovir (Preveon, bis-POM PMEA, GS
840) |
| 179 = Vidarabine (adenosine arabinoside) | 227 = Combivir (AZT + 3TC, Retrovir + Epivir) |
| 191 = Nevirapine (Viramune) | 998 = Other antiviral |
| 192 = TAT inhibitors | |