

## Indicative costs per patient per year for anti-retroviral medicines supplied by UNICEF

Medicine name (INN), strength and dosage form	Unit	Daily dosage (no. of units per day)* #	Cost per patient per year, US\$ #		
			Max	Min	Originator price
Abacavir 300 mg tabs	tab	2	886.950	886.950	886.950
Abacavir oral sol. 20 mg/ml*	ml	12	571.590	571.590	571.590
Didanosine 25 mg chewable tabs	tab	5	437.696	212.917	212.917
Didanosine 100 mg tabs	tab	4	350.157	310.250	310.250
Didanosine 200 mg chewable tabs	tab	2	310.250	310.250	310.250
Efavirenz 50 mg caps	caps	4	168.873	168.873	168.873
Efavirenz 100 mg caps	caps	2	168.873	168.873	168.873
Efavirenz 200 mg caps	caps	3	506.985	506.985	506.985
Efavirenz 600 mg tabs	caps	1	346.750	346.750	346.750
Indinavir 200 mg caps	caps	8	405.556	405.556	405.556
Indinavir 400 mg caps	caps	4	405.556	367.433	405.556
Lamivudine 150 mg tabs	tab	2	69.350	62.293	69.350
Lamivudine oral sol. 10 mg/ml	ml	12	122.823	87.600	122.823
Nelfinavir 250 mg tabs	caps	10	948.442	948.442	948.442
Nevirapine 200 mg tabs	tab	2	438.000	79.083	438.000
Nevirapine oral sol.10 mg/ml	ml	28	745.208	745.208	745.208
Ritonavir 100 mg caps	caps	2	83.342	83.342	83.342
Stavudine 15 mg caps	caps	2	69.350	69.350	69.350
Stavudine 30 mg caps	caps	2	61.789	35.673	48.232
Stavudine 40 mg caps	caps	2	61.789	43.532	54.750
Zidovudine 250 mg caps	caps	2	242.178	242.178	242.178
Zidovudine 300 mg tabs	tab	2	314.655	127.750	211.700
Zidovudine oral sol.10 mg/ml	ml	25.2	272.108	137.970	272.108
d4T+3TC 30+150 mg tabs	tab	2	98.550	98.550	98.550
d4T+3TC 40+150 mg tabs	tab	2	116.800	116.800	116.800
d4T+3TC+NVP 30+150+200 mg tabs	tab	2	208.658	158.167	208.658
d4T+3TC+NVP 40+150+200 mg tabs	tab	2	208.658	152.083	208.658
ZDV + 3TC 300 + 150 mg tabs	tab	2	237.250	158.167	237.250
LPV + RTV oral sol. 80+20 mg/ml	ml	4.5	225.023	225.023	225.023
LPV + RTV 133.3+33.3 mg caps	caps	3	250.025	250.025	250.025

\* Daily dosage (no. of units per day) based on WHO Model Formulary 2004

# Paediatric doses based on average age of 5 and an average weight of 15kg (body surface area 0.7m<sup>2</sup>)

Price information for antiretroviral medicines, based on  
UNICEF Long Term Arrangements (LTAs) with suppliers in  
2004.

Medicine name (INN), strength and dosage form	Indicative prices, US\$				Originator price
	Unit	Max.	Min.	Median	
Abacavir 300 mg tabs	tab	1.215	1.215	1.215	1.215
Abacavir oral sol. 20 mg/ml	ml	0.131	0.131	0.131	0.131
Didanosine 25 mg chewable tabs	tab	0.240	0.117	0.178	0.117
Didanosine 50 mg chewable tabs	tab	0.240	0.158	0.199	0.158
Didanosine 100 mg tabs	tab	0.240	0.213	0.226	0.213
Didanosine 150 mg chewable tabs	tab	0.360	0.308	0.334	0.308
Didanosine 200 mg chewable tabs	tab	0.425	0.425	0.425	0.425
Efavirenz 50 mg caps	tab	0.116	0.116	0.116	0.116
Efavirenz 100 mg caps	tab	0.231	0.231	0.231	0.231
Efavirenz 200 mg caps	tab	0.463	0.463	0.463	0.463
Efavirenz 600 mg tabs	tab	0.950	0.950	0.950	0.950
Efavirenz oral sol. 30 mg/ml	ml	0.094	0.094	0.094	0.094
Indinavir 200 mg caps	caps	0.139	0.139	0.139	0.139
Indinavir 400 mg caps	caps	0.278	0.252	0.265	0.278
Lamivudine 150 mg tabs	caps	0.095	0.085	0.090	0.095
Lamivudine oral sol. 10 mg/ml	ml	0.028	0.020	0.024	0.028
Nelfinavir 250 mg tabs	tab	0.260	0.260	0.260	0.260
Nelfinavir 50 mg/g powder	sachet	31.349	31.349	31.349	31.349
Nevirapine 200 mg tabs	tab	0.600	0.108	0.133	0.600
Nevirapine oral sol.10 mg/ml	ml	0.073	0.073	0.073	0.073
Ritonavir 100 mg caps	caps	0.114	0.114	0.114	0.114
Saquinavir 200 mg caps	caps	0.263	0.263	0.263	0.263
Stavudine 15 mg caps	caps	0.095	0.095	0.095	0.095
Stavudine 20 mg caps	caps	0.094	0.085	0.089	0.094
Stavudine 30 mg caps	caps	0.085	0.049	0.056	0.066
Stavudine 40 mg caps	caps	0.085	0.060	0.067	0.075
Stavudine oral sol.1 mg/ml	ml	0.048	0.042	0.045	0.048
Tenofovir 300 mg tabs	tab	0.824	0.824	0.824	0.824
Zidovudine 100 mg caps	caps	0.185	0.070	0.158	0.158
Zidovudine 250 mg caps	caps	0.332	0.332	0.332	0.332
Zidovudine 300 mg tabs	tab	0.431	0.175	0.214	0.290
Zidovudine oral sol.10 mg/ml	ml	0.030	0.015	0.026	0.030
d4T+3TC 30+150 mg tabs	tab	0.135	0.135	0.135	0.135
d4T+3TC 40+150 mg tabs	tab	0.160	0.160	0.160	0.160
d4T+3TC+NVP 30+150+200 mg tabs	tab	0.286	0.217	0.251	0.286
d4T+3TC+NVP 40+150+200 mg tabs	tab	0.286	0.208	0.247	0.286
ZDV + 3TC 300 + 150 mg tabs	tab	0.325	0.217	0.291	0.325
LPV + RTV oral sol. 80+20 mg/ml	ml	0.137	0.137	0.137	0.137
LPV + RTV 133.3+33.3 mg caps	caps	0.228	0.228	0.228	0.228

## Reporting structure:

<b>Medicine name (INN), strength and dosage form</b>	This describes the medicine to which prices are referring.
<b>Indicative prices, US\$</b>	<p>These are the price ranges for the medicine described. Please note that prices are:</p> <ul style="list-style-type: none"> <li>- Free Carrier (FCA) Airport Origin for products supplied by all generic manufacturers as well as by Bristol Myers-Squibb (FCA Paris, except for countries where distributor has to be used), Boehringer Ingelheim (FCA Athens or Johannesburg), F.Hoffmann-La Roche (FCA Basel) and Abbott (FCA Amsterdam)</li> <li>-CIP Airport in country of destination for products supplied by Merck Sharp &amp; Dome and GlaxoSmithKline</li> </ul>
<b>Unit</b>	The price quoted relates to the unit described, for example if the unit is "tab" the price quoted is for a single tablet.
<b>Max.</b>	The maximum price listed represents the highest price amongst LTAs for this product, with no differentiation between originator or generic products. It does not take into account originator prices for countries and programmes that are not eligible for preferential pricing under ACCESS programmes. See "Originator price" below.
<b>Min.</b>	The minimum price listed represents the lowest price amongst LTAs for this product, with no differentiation between originator or generic products.
<b>Median</b>	The median price is the middle price, or where there is an even number of prices listed, it is the mean of the two middle numbers.
<b>Originator price</b>	The Originator price refers to the Originator's lowest preferential (or ACCESS) price, applicable to Least Developed Countries and select other developing countries.