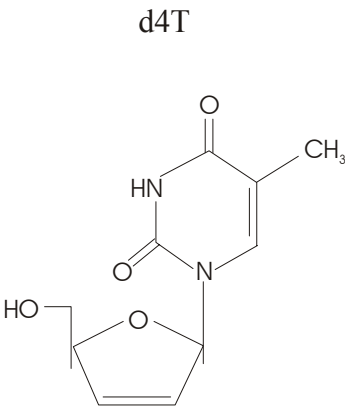
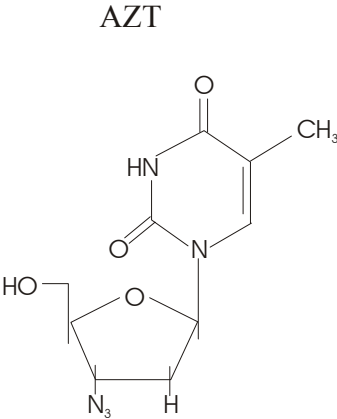
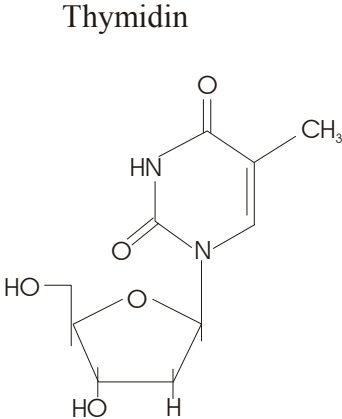


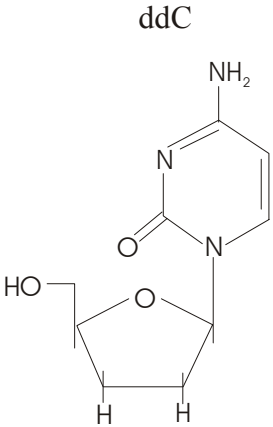
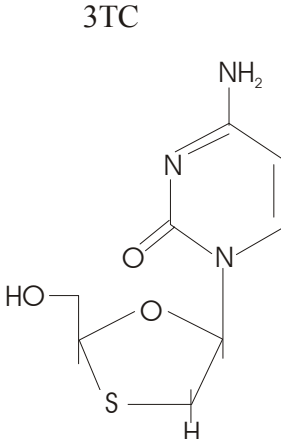
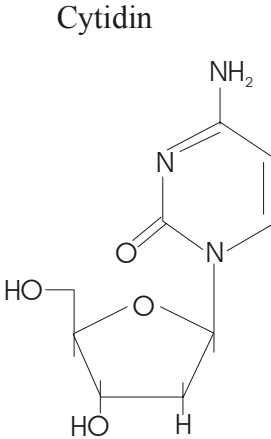
10 Anhang

1 Nukleosidische Reverse Transkriptase Inhibitoren

Thymidinanaloga

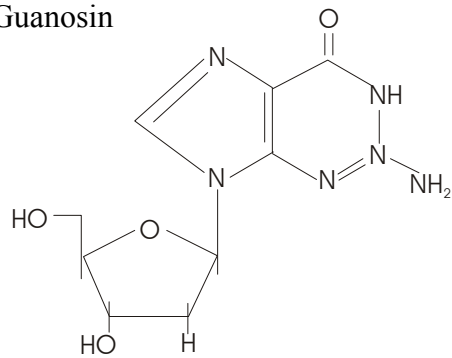


Cytidinanaloga

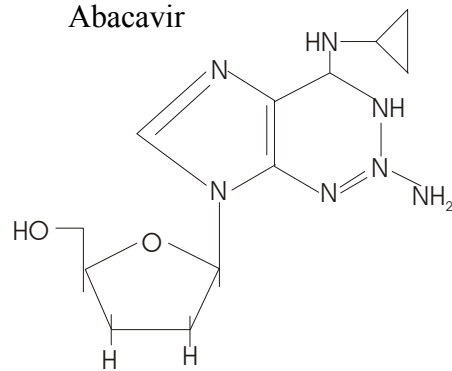


Guaninanaloga

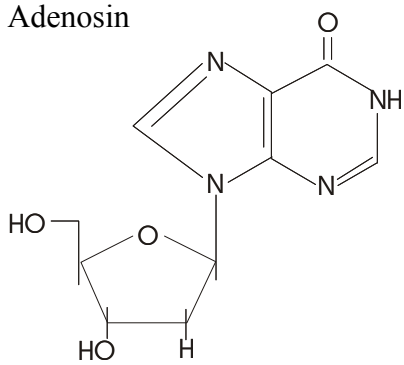
Guanosin



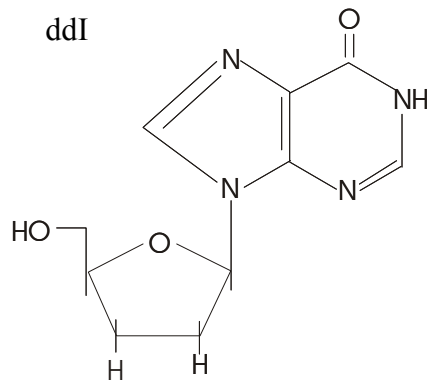
Abacavir

**Adeninanaloga**

Adenosin

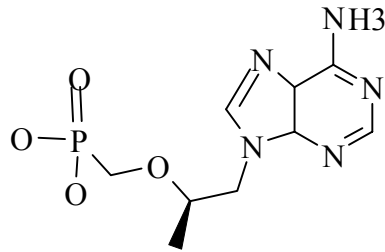


ddI



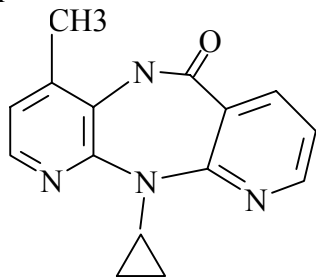
2 Nukleotidische Reverse Transkriptase Inhibitoren

Tenofovir

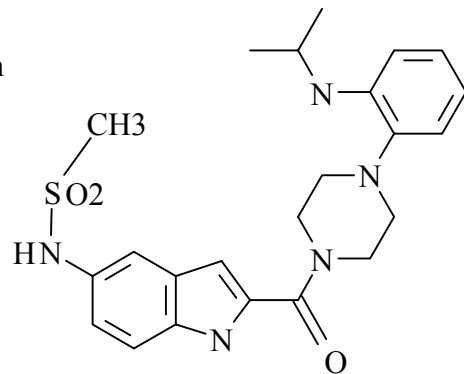


3 Nicht-Nukleosidische Reverse Transkriptase Inhibitoren

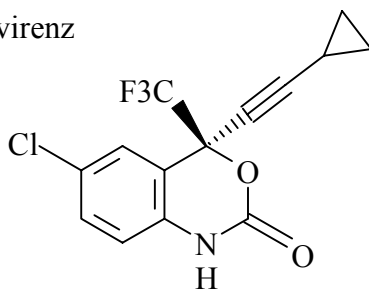
Nevirapin



Delavirdin

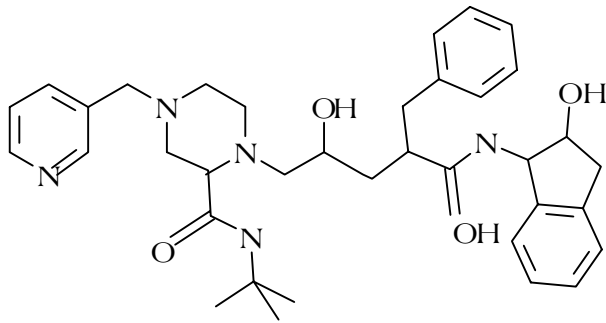


Efavirenz

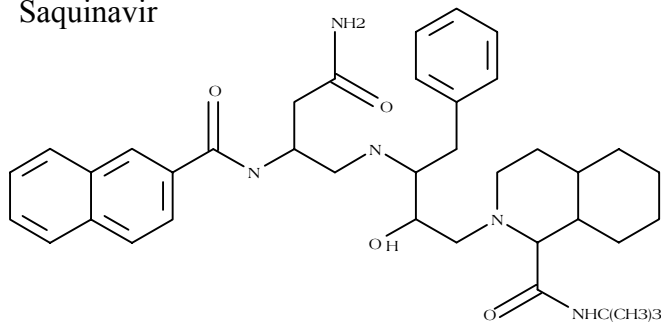


4 Proteaseinhibitoren

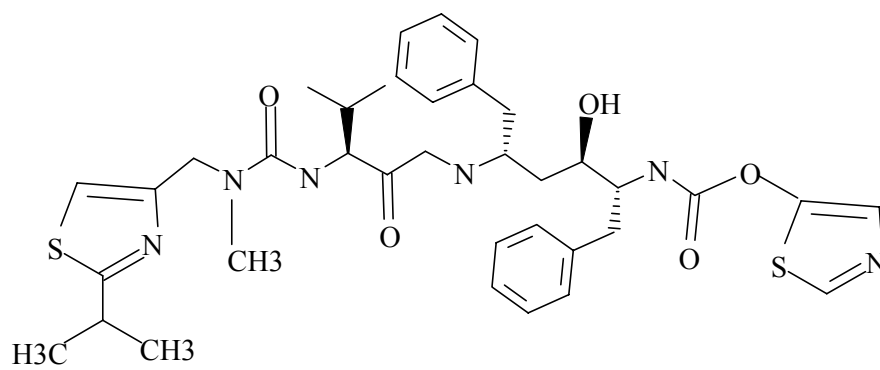
Indinavir



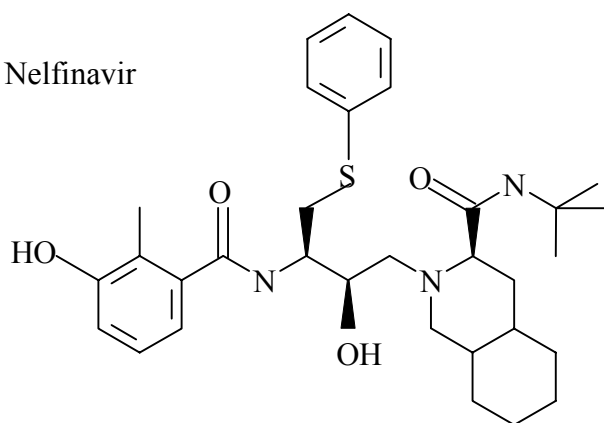
Saquinavir



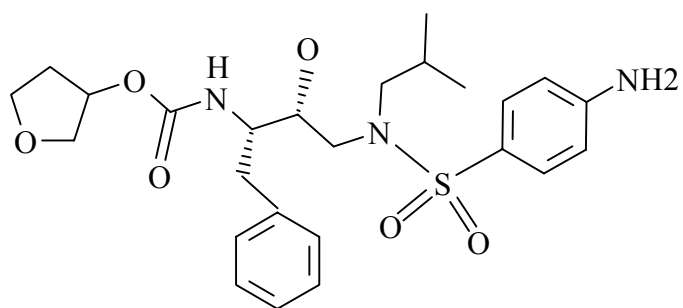
Ritonavir



Nelfinavir



Amprenavir



5 Medikamente

Wirkstoffklasse	Abkürzung	Wirkstoff	Handelsname [®]
NRTI	ZDV	AZT	Retrovir
	3TC	Lamivudin	Epivir
	ABC	Abacavir	Ziagen
	ddI		Videx
	ddC		Hivid
	d4T		Zerit
		AZT+3TC AZT+3TC+ABC	Combivir Trizivir
NtRTI	TDF	Disoproxil Fumarat	Tenofovir DF
NNRTI	NVP	Nevirapin	Viramune
	DLV	Delavirdin	Rescriptor
	EFV	Efavirenz	Sustiva
PI	SQV-hgc	Saquinavir (Hartgelkapsel)	Invirase
	SQV-sgc	Saquinavir (Weichgelkapsel)	Fortovase
	RTV	Ritonavir	Norvir
	IDV	Indinavir	Crixivan
	NFV	Nelfinavir	Viracept
	APV	Amprenavir	Agenerase

6 Einsender

Berlin: Dr. Heiko Jessen; Krankenhaus Prenzlauer Berg; Dr. Stefan Dupke; FU Berlin, Institut für Sportmedizin

Hamburg: Bernhardt-Nocht-Institut; Allgem. Krkh. St. Georg; Universitätsklinik Hamburg

Osnabrück: Städt. Klinik Natruper Holz

Mainz: Med. Klinik und Poliklinik der Johann Gutenberg Universität

Köln: Klinik für Innere Medizin

Norderstedt: Dr. Ernst Soldan

Hannover: Med. Hochschule

Dresden: Städt. Krankenhaus.

Frankfurt: Dr. Rudolf Markus

Wiesbaden: Dr. Wolfgang Starke

München: Dr. Hans Jäger, Dr. Eva Jägel-Guedes

7 Abkürzungsverzeichnis der Aminosäuren

Name	Dreibuchstabencode	Einbuchstabencode
Glycin	Gly	G
Alanin	Ala	A
Valin	Val	V
Leucin	Leu	L
Isoleucin	Ile	I
Cystein	Cys	C
Methionin	Met	M
Phenylalanin	Phe	F
Tyrosin	Tyr	Y
Tryptophan	Trp	W
Prolin	Pro	P
Serin	Ser	S
Threonin	Thr	T
Asparagin	Asn	N
Glutamin	Gln	Q
Asparaginsäure	Asp	D
Glutaminsäure	Glu	E
Histidin	His	H
Lysin	Lys	K
Arginin	Arg	R

8 Der universelle genetische Code

UUU Phe	UCU Ser	UAU Tyr	UGU Cys
UUC Phe	UCC Ser	UAC Tyr	UGC Cys
UUA Leu	UCA Ser	UAA Stop	UGA Stop
UUG Leu	UCG Ser	UAG Stop	UGG Trp
CUU Leu	CCU Pro	CAU His	CGU Arg
CUC Leu	CCC Pro	CAC His	CGC Arg
CUA Leu	CCA Pro	CAA Gln	CGA Arg
CUG Leu	CCG Pro	CAG Gln	CGG Arg
AUU Ile	ACU Thr	AAU Asn	AGU Ser
AUC Ile	ACC Thr	AAC Asn	AGC Ser
AUA Ile	ACA Thr	AAA Lys	AGA Arg
AUG Met	ACG Thr	AAG Lys	AGG Arg
GUU Val	GCU Ala	GAU Asp	GGU Gly
GUC Val	GCC Ala	GAC Asp	GGC Gly
GUA Val	GCA Ala	GAA Glu	GGA Gly
GUG Val	GCG Ala	GAG Glu	GGG Gly