

Chapter 18 Terms

capsid	reverse transcriptase	F factor
viral envelope	HIV	episome
bacteriophage (phage)	AIDS	F plasmid
host range	vaccine	R plasmid
lytic cycle	virion	transposon insertion sequence
virulent virus	prion	operator
lysogenic cycle	nucleoid	operon
temperate virus	transformation	repressor
prophage	transduction	regulatory gene
provirus	conjugation	corepressor
retrovirus		inducer

Chapter 19 Terms

histones	gene amplification	activator
nucleosome	retrotransposons	DNA-binding domain
heterochromatin	immunoglobulins	alternative splicing
euchromatin	differentiation	proteasomes
repetitive DNA	DNA methylation	oncogenes
satellite DNA	genomic imprinting	proto-oncogenes
<i>Alu</i> elements	histone acetylation	tumor-suppressor genes
multigene family	control elements	<i>ras</i> gene
pseudogene	enhancers	p53 gene

