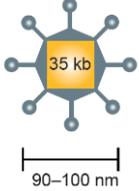
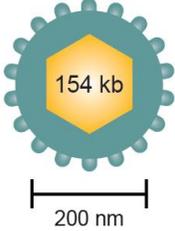
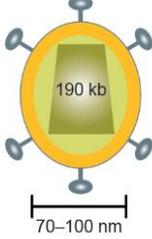
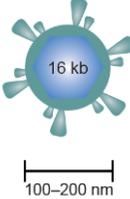
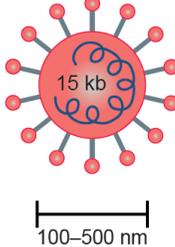
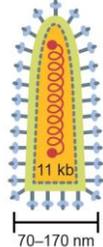
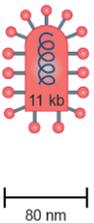


	DNA[1]				RNA[1]				
Virus	Adenovirus[70]	Herpes simplex virus[71-73]	Parvovirus H1[2]	Vaccinia virus[74]	Measles virus[13]	Newcastle disease virus[75]	Maraba virus[76]	Reovirus[77]	Vesicular stomatitis virus[78]
Genome size and diameter									
Capsid symmetry	Icosahedral	Icosahedral	Icosahedral	Complex	Icosahedral	Helical	Helical	Icosahedral	Helical
Envelope	Naked	Enveloped	Naked	Complex coats	Enveloped	Enveloped	Enveloped	Naked	Enveloped
Site of replication	Nucleus and cytoplasm	Nucleus and cytoplasm	Nucleus and cytoplasm	Cytoplasm	Cytoplasm	Cytoplasm	Cytoplasm	Cytoplasm	Cytoplasm
Transgene capacity	✓	✓	N/A	✓	✓	✓	✓	N/A	✓
Entry receptor	CAR	HVEM, nectin-1, nectin-2	Sialic acid residues	Unknown	SLAM and CD46	Unknown	LDLR[79,80]	Unknown	LDLR