

Virus	Bacterias	Hongos	Parásitos
Adenovirus	Achromobacter	Microsporion (laudoaini, tenosus)	Cryptosporidium
Bacteriophage	Aeromonas hydrophilia	Monilia albicans	Giardia lamblia
Collphage	Agrobacterium tumefaciens	Trichophyton	
Corona	Bacillus (lentivacis, megaterium, maritimus, sporis, subtilis)	Mentagrophytes	
Coxsackie	Clostridium tetani	Trichophyton purpureum	<b>Protozoos</b>
Cytomegalovirus	Corynebacterium diphtheria		Paramecium (patógenos y no patógenos)
Echovirus	Eberthlla typhosa		
Epstein Bar	Escherichia coli	<b>Esporas de Hongos</b>	
Flavivirus	Legionella (bozemani, dumoffi, gormanii, longbeachae, modadel, pneumophila)	Aspergillus (flavus, glaucus, niger)	
Herpes (todos los tipos)	Leptospira canicola	Clustridium perfringens	<b>Nemátodos</b>
Hepatitis	Leptospira interrogans	MUCOR (racemosus A y B)	Huevo
Influenza	Micrococcus (candidus, sphaeroides)	Oospora lactis	
Orthomyxoviridea	Mycobacterium (avium, soprae, tuberculosis)	Penicillium (digitatum, expansum, roqueforti)	
(virus gripe A)	Neisseria catarrhalis	Rhizopus nifricans	<b>Algas</b>
Paramyxoviridae	Nocardia coralline		Chiorrella vulgaris
Poliomielitis	Phytomonas tumefaciens		
Retroviridae (SIDA)	Proteus vulgaris	<b>Levaduras</b>	
Rhabdoviridae (rabia)	Pseudonomas (aeruginosa, fluorescens)	Levadura de panaderia	
Ratovirus	Rhodospirillum rubrum	Candida (todas las formas)	
Syphilis	Salmonella (enteridis, paratyphi, typhosa, typhimurium)	Saccharomyces cerevisiae	
Tobacco mosaic	Sarcina lutea	Saccharomyces var.	
Toga	Serratia marcescens	Ellipsoideus	
	Shigella (dysenteriae, flexneri, paradyenteriae, sonnei)	Saccharomyce sp.	
	Staphylococcus (albus, aureus, epidarmidis, faecalis)		
	Streptococcus (hemolyticos, lactis, salivarius, virdianus)		
	Vibrio (cholerae, comma)		