

Acinetobacter (3619bd2b78fd6520c523c81b74f04b57) Klebsiella (ab82ab6d5db3c8d4e3a12fe484dd8e97) Mycoplasma (07da514e00d58484b6d16662c641e249) Neisseria (1ed4610a4f1d75e7e81f2340455b917f) Neisseria (44adc5210eb1c6bcbd3cc25e4f0052c8) Neisseria (d7763e8b266a5a18f2d29c1b7c37b394) Pseudomonas (9db1d92f44f98fd35c967a5adce39d29) Serratia (18938dc139745dd61c04890cc454588d) Staphylococcus (f011d78941f0c011aca75252ef604d17) Streptococcus (59a05c8d231c41f6a97f1acf3b54787f)