Bacteria's shapes

spherica-coci

* kokkos = seed.

- · Micrococci = Single
- · Diplo coccus = pairs.
- · streptococci = rows, chains.
- · staphylococci = irregular clusters.
- · Tetracoccus = foor.
- · Sarcinae = cuboidal, Jithered geometrical.

Rod Engred - Bacillos

- + bacilli = rod , stick.
- * share ends _ rounded flat pointed.
- *-> flagelated

 Ly non flagelated
- · Monobacillus = single
- · Diplobacillus = group of two.
- · strepto bacillos = chain.
- · Palisade = rare, palisade arrangement

Spiral - Helical

* Spira = wiled.

+ Single spirillow has more than one turn out helix.

* flagellated.

Vibrio - Coma

* bear flagella at their end.

* example = vibrio cholasae.

spirochaeta

- * like conkscrew.
- * Length > diameter
- * Their body more flexible.









