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Shape . The simplest classification system of bacteria is based on their shape and arrangement. Bacteria come in sphere, rod, spiral, comma and filament shapes, and can be paired up in twos, strings or 3D shapes. Using the diagram, can you figure out what Staphylococcus aureus, Vibrio cholerae and Streptococcus sp. look like?. Gram test . Amongst bacteria, the cell wall composition is a key ...

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Bacteria can cause disease (become pathogenic) when they invade the interface between an organism and their environment. This could be the skin, lungs, digestive system, etc. There are two ways which you need to know about in which pathogens cause disease: 1) damage to the cells, and 2) producing toxins. The damage caused can be a byproduct of their normal growth and division, as they destroy ...

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For example, when neutrophils are activated, the production of superoxide by Nox increases the OCR substantially. This rate can be many times the rate of resting neutrophils, Table 2. The contribution of other members of the Nox family of enzymes to the overall OCR needs further characterization to understand their biological function.

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