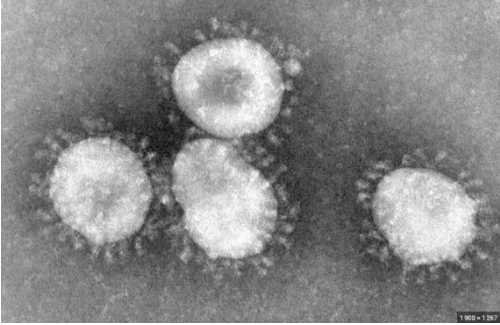
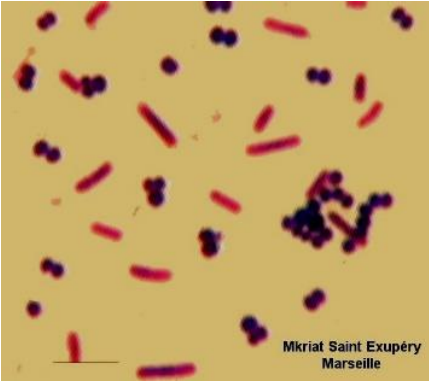
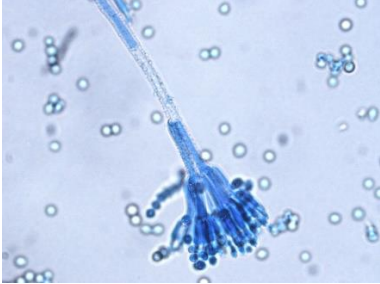
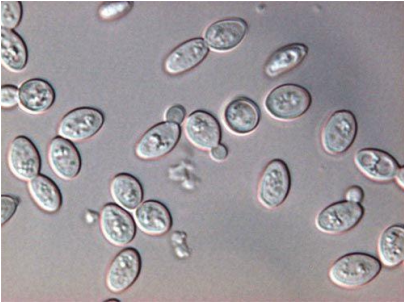



# Atelier : Confirmer une infection par la mise en évidence de l'agent infectieux

Nom de l'agent infectieux	Aspect de l'agent infectieux en microscopie
Virus	 <p>Microscopic image showing four spherical viruses with a fuzzy outer layer, characteristic of many enveloped viruses. A scale bar in the bottom right corner indicates 100 nm.</p>
Bactérie	 <p>Microscopic image showing various rod-shaped bacteria, some appearing in chains and others in pairs. A scale bar is visible in the bottom left corner. The text 'Mkriat Saint Exupéry Marseille' is present in the bottom right corner.</p>
Moisissure	 <p>Microscopic image showing a mold structure, likely a conidium, with a long stalk and a brush-like head of spores. The background is light blue.</p>
Levure	 <p>Microscopic image showing numerous oval yeast cells, likely Candida species, with distinct cell walls and internal structures.</p>
Parasite	 <p>Microscopic image showing various parasitic organisms, including a long, thin, curved structure (possibly a nematode or larva) and several smaller, dark, irregular structures (possibly eggs or other parasites).</p>

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