

## Laboratory Applications In Microbiology A Case Study Approach

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epidemiological applications of microbiology often seem more relevant than its technical details. Thus, the challenge for authors of textbooks and laboratory manuals, and for instructors, is to project microbiology into the clinical setting and relate its principles to patient care. The authors of this manual have emphasized the pur-

### Laboratory Manual and Workbook in Microbiology

Standard microbiology practices are usually enough to protect laboratory workers and other employees in the building. These include mechanical pipetting only (no mouth pipetting allowed), safe sharps handling, avoidance of splashes or aerosols, and decontamination of all work surfaces when work is complete, e.g., daily.

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Applications While some fear microbes due to the association of some microbes with various human diseases, many microbes are also responsible for numerous beneficial processes such as industrial fermentation (e.g. the production of alcohol , vinegar and dairy products ), antibiotic production and act as molecular vehicles to transfer DNA to complex organisms such as plants and animals.

### Microbiology - Wikipedia

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Designed for major and non-major students taking an introductory level microbiology lab course. Whether your course caters to pre-health professional students, microbiology majors or pre-med students, everything they need for a thorough introduction to the subject of microbiology is right here.

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