

Ubiquity of Bacteria: Laboratory Activity

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Summary

This lab activity will show that bacteria are ubiquitous - meaning that they are found everywhere! You will examine some surfaces and note that while you can't see individual bacteria because they are so tiny and clear, it is possible to see a colony, or group, of bacteria. Surfaces will be swabbed today, and bacteria will incubate at room temperature for a week. Then, the bacteria will be observed and counted.

Materials

- four nutrient agar plates;
- sharpie;
- 1 vial of sterile water;
- 16 sterile swabs.

Procedure

Label the Plates

- Obtain the nutrient agar plates. With the sharpie, divide each plate into quadrants. (DO NOT WRITE ON THE LID - ONLY WRITE ON THE BASE!).
- Label all four plates with your name.
- Label one plate with one of the four areas below:
 1. Inside Room;
 2. Outside the Room;
 3. Personal Possessions;
 4. Areas of the Body.
- Label each quadrant sequentially.
- Decide on the four locations within each area that you wish to test (it is completely up to you!). Note those locations on your datasheet.

Introductory Microbiology Lab Manual Ubiquity Of Microorganisms

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