

Microbiology Specimen Collection and Transport Guide

Specimen Collection and Transport Overview

Proper specimen collection and transport is critical to accurate laboratory results. This guide provides detailed instructions for collecting and transporting various types of microbiology specimens, including blood, urine, sputum, and wound swabs. It covers the correct use of collection devices, storage conditions, and labeling requirements to ensure specimen integrity and safety.

Blood Specimens: Collect in a sterile container. For aerobic cultures, use a bottle with a red cap. For anaerobic cultures, use a bottle with a blue cap. Fill the bottle to the top to minimize air exposure.



Urine Specimens: Collect in a sterile container. For aerobic cultures, use a bottle with a red cap. For anaerobic cultures, use a bottle with a blue cap. Fill the bottle to the top to minimize air exposure.



Sputum Specimens: Collect in a sterile container. For aerobic cultures, use a bottle with a red cap. For anaerobic cultures, use a bottle with a blue cap. Fill the bottle to the top to minimize air exposure.



Wound Swabs: Collect in a sterile container. For aerobic cultures, use a bottle with a red cap. For anaerobic cultures, use a bottle with a blue cap. Fill the bottle to the top to minimize air exposure.



Other Specimens: Collect in a sterile container. For aerobic cultures, use a bottle with a red cap. For anaerobic cultures, use a bottle with a blue cap. Fill the bottle to the top to minimize air exposure.



Storage and Transport: Store specimens at the appropriate temperature (e.g., 2-8°C for aerobic, -20°C for anaerobic). Transport specimens in a cool box or dry ice container to maintain the required temperature.



Labeling: Label specimens with the patient's name, date of collection, and the type of specimen. Use a permanent marker and a separate label for each specimen.



Documentation: Document the collection and transport of each specimen. Include the date, time, and location of collection, and the name of the collector.



Quality Control: Perform quality control tests on all specimens to ensure accurate results. Use control strains and compare results to known standards.



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M Walker



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