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Microbiology:
bacteriology,
mycoplasmaology,
mycology, virology.
The purpose of
diagnostic
microbiology is to
confirm the suspicion
of infectious disease
and to identify the
etiologic agent, often

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by bacterial or fungal culture or virus isolation. When the pathologist suspects infectious disease,

microbiologic assays are selected based on the differential diagnosis established from the history, postmortem examination, or histologic evaluation, and on the availability of validated tests.

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The purpose of clinical microbiology is to isolate and identify pathogenic microorganisms.

Clinical microbiologists work with clinicians and other personnel to assist in the diagnosis, management, and treatment of infectious disease. The microbiology laboratory can provide

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the physician with
information from direct
smears and stains,

Chapter 1

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