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Description.
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a more specialized procedure in mechanization, automation, and data processing. Some of the topics covered in the book are the composition of glass; cleaning of glassware; the technique of using volumetric pipettes; technique for centrifugation; the production of chemically pure water; principal foci ...

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An Introduction to

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Baker and Silverton's
Introduction to Medical
Laboratory Technology
(Hodder Arnold
Publication) F. J. Baker,
R. E. Silverton, C. J.
Pallister Published by A
Hodder Arnold
Publication (1998)

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Sarah Schaeffs.

Introduction to medical
Microbiology

Laboratory. use sterile
swabs, needles, cups;
unive.... normal

microbiota (especially
skin, fec.... timely

transport is key;

choose an appr....

specimen type,

specimen source (be

spec.... methods to

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avoid sample
contamination.
examples of common
contaminants.

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Prerequisite:
permission of program
coordinator Basic
principles, techniques,
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applicable to medical laboratory technology. Topics include lab safety, specimen collection and transport, phlebotomy, urinalysis, immunology/serology, and computer technology as well as an overview of the four major laboratory disciplines of hematology/coagulation, immunohematology, chemistry, and microbiology.

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technology chapter 1.

1. Heinemann - the
application of
principles of natural,
physical and biological
sciences to the
performance of
laboratory procedures
which aid in the
diagnosis and
treatment of diseases.

2. Fagelson - The

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branch of medicine concerned with the performance of laboratory determinations and analyses used in the diagnosis and treatment of disease and the maintenance of health.

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Technology Updates
Anatomy and

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Physiology I
Assessment Testing
Suspended for Fall
2020 and Spring 2021
Registration Due to
COVID-19 and in
response to ACC
campuses limiting
access to essential
personnel only, the
A&P I Assessment Test
has been suspended
for the remainder of
the Fall 2020 and
Spring 2021
registration periods.

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MLAB 1101: Introduction to Clinical Laboratory Science ...

Medical laboratory scientists perform complex testing using sophisticated instruments to detect diseases and monitor treatment.

Approximately 70% of medical decisions, diagnosis, treatment and evaluations, are based on the interpretations of

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laboratory test results. Medical laboratory scientists might isolate and identify an infectious organism that is causing a patient's pneumonia or cross-match blood to be used in a transfusion.

Introduction to Medical Laboratory Scientists (MLS ...

Medical Technology 5
Reasons laboratory
tests are used to aid

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the physician in caring for patients. To confirm a clinical impression or establish diagnosis; to rule out a diagnosis; to monitor therapy; to establish prognosis; to screen for or detect disease

Introduction to Clinical Laboratory Technology - Unit 1

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ethics, basic clinical
laboratory equipment
and instrumentation,
basic lab math, quality
control and assurance.

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for working with
laboratory instruments
and computer systems
and how they work
with laboratory
professionals to
improve quality and
efficiency.

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