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analytical and
interpretative science.

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involves the
determination of the level
of chemical components
in body fluids and tissues.

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instruments encompass a
wide range of
instrumentation whose
principle purpose is to
qualitatively and
quantitatively analyze
samples; the chemical
makeup of a sample and
the quantity of each
component within a

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knowledge on the
biomolecules such as
proteins, lipids,
carbohydrates, nucleic
acids and their functions.

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tube: Folin-Wu tube:
Glass slide mycole and
cover slips: in
microscopy, serology,

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etc. as the solid backing
on which test samples are
taken : Petri dish: used
for preparation of culture
media and the culture of
organisms they are in :

Glass beaker: reagent
storage Glass flask: gastric
acid, or other fluid
titration: Pasteur pipette

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spectrophotometer is
used to measure the light
transmitted by a solution

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the use and the

requirements of

laboratory Objective of

the session 1. To make

the students aware of the

basic setup of laboratory,

the procedure for sample

collection, separation to

the analysis. Introduction

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tests comprise over one

third of all hospital

laboratory

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instruments 1. ... • It is

the collective term for a

set of laboratory

techniques for the

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separation of mixtures.

The mixture is dissolved
in a fluid called the
mobile phase, which
carries it through a
structure holding another

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