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Diagnostic Centre & Institute of Research & Technology



No.491, Sapthagiri Complex, 3rd Main Road, Near R.T Office, Phase II, Sathuvacharai, Vellore -632 009,
Tamilnadu, India, Mail: microlabsvellore2020@gmail.com

CERTIFICATE OF INTERNSHIP

This is to certify that MS - J. AISHWARYA

(Register Number : 31820U15001) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days from 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, Hct, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Ketone using nitroprusside, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Proteins, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilisation and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Proteins, Bile salts, Bile Pigment, Cerebro Spinal Fluid, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as PBS, RBCs and WBCs.

Training in- charges

V. Keerthana
Biochemistry
(V.Keerthana M.Sc., PGDMLT)

T. Gayathri
**Haematology &
Clinical Pathology**
(T.Gayathri M.Sc., DMLT)

J. P. Sivamani
Microbiology
(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGDCC
Director
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Diagnostic Centre & Institute of Research & Technology
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Sathuvachari, Vellore-632009, Tamilnadu, India.

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Tamilnadu, India, Mail: microlabsvellore2020@gmail.com

CERTIFICATE OF INTERNSHIP

This is to certify that Ms. M-ANUSHIYA

(Register Number : 31820U15002) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain
College for Women, Vaniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the
curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals
here for 15 days from 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Heart sound using stethoscope, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Proteins, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Occult Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as PUS, RBCs and WBCs.

Training in- charges

V. Keerthana
Biochemistry
(V.Keerthana M.Sc., PGDMLT)

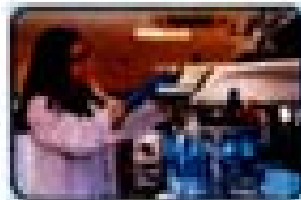
T. Gayathri
**Haematology &
Clinical Pathology**
(T.Gayathri M.Sc., DMLT)

P. Sivamani
Microbiology
(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGDCLP,
Director
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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. A. ARCHANA

(Register Number : 3182DV15004) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days From 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Beer sound using stethoscope, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Protein, (Urid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Scott Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as RBCs, WBCs and WBCs.

Training In- charges

V. Aarthana
Biochemistry
(V.Aarthana M.Sc., PGDBLT)

T. Gayathri
**Haematology &
Clinical Pathology**
(T.Gayathri M.Sc., DBLT)

J. P. Sivamani
Microbiology
(Dr.P.Sivamani M.Sc., M.Phil., Ph.D.)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGCCP,
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CERTIFICATE OF INTERNSHIP

This is to certify that M^s. S. ARIVUKOBI

(Register Number : 31820V15006) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Yaniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days From 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, HbA, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Bile sugar using starchscope, and BP using Icthyogenomometer, Colorimetric estimation of Glucose, Urea, Creatinine and Proteins, Lipid Profile, Liver Function Tests, Renal Function Tests, Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Occult Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as PSL, RBCs and WBCs.

Training in- charges

V. Keerthana

Biochemistry

(V.Keerthana M.Sc., PGDMLT)

T. Gayathri

**Haematology &
Clinical Pathology**

(T.Gayathri M.Sc., DMLT)

P. Sivamani

Microbiology

(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGDMLT

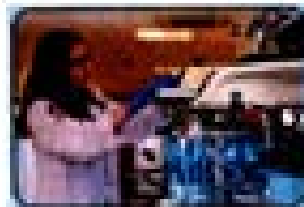
Director

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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. P.DURGA SRI

(Register Number : 31820015009) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain
College for Women, Yanlyambadi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the
curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals
here for 15 days from 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Renal sound using stethoscope, and BP using Sphygmomanometer, Colorimetric estimation of
Glucose, Urea, Creatinine and Protein, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline
Phosphatase and Salivary amylase (Optimum pH, temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Occult Blood, Ketone bodies and
microscopic analysis for cast, crystals, bacteria and cells such as RBCs, WBCs and Platelets.

Training in- charges

V. Keerthana

Biochemistry

(V.Keerthana M.Sc., PGDMLT)

T. Ganesh
**Haematology &
Clinical Pathology**

(T.Ganesh M.Sc., DMLT)

P. Sivamani

Microbiology

(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. S. GOPIKA

(Register Number : 31820U15011) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days From 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Bile sand using starchescope, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Proteins, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Grams Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Proteins, Bile salts, Bile Pigment, Sperm Count, Ketone Bodies and microscopic analysis for cast, crystals, bacteria and cells such as PUS, RBCs and WBCs.

Training in- charges

V. Keerthana

Biochemistry

(V.Keerthana M.Sc., PGDMLT)

T. Gayathri

Haematology & Clinical Pathology

(T.Gayathri M.Sc., DMLT)

P. Shramani

Microbiology

(Dr.P.Shramani M.Sc., M.Phil, Ph.D)

Dr.P.Shramani, M.Sc., M.Phil, Ph.D, PGDMLT

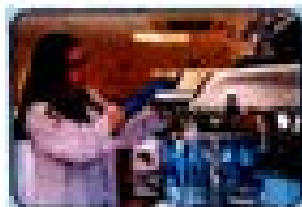
Director

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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. K. HEMA PRIYA

(Register Number : 31820U15012) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain
College for Women, Yaniyambadi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the
curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals
here for 15 days From 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of liver sound using stethoscope, and BP using Sphygmomanometer, Colorimetric estimation of
Glucose, Urea, Creatinine and Protein, Lipid Profile, Liver function Tests, Renal Function Tests, Clinically important Enzymes such as Alkaline
Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Urine pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Occult Blood, Ketone bodies and
microscopic analysis for cast, crystals, bacteria and cells such as PCT, RBCs and WBCs.

Training in- charges

V. Keerthana

Biochemistry

(V.Keerthana M.Sc., PGDMLT)

T. Gnanesh

**Haematology &
Clinical Pathology**

(T.Gyanesh M.Sc., DMLT)

Dr. P. Sivamani

Microbiology

(Dr.P.Sivamani M.Sc., M.Phil, Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil, Ph.D, PGDMLT

Director

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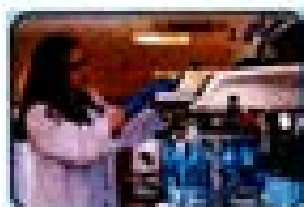
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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. G. INDHUMATHI

(Register Number : 31820U15013) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days From 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, Ht, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Bile stool using dithionite, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Protein, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Cough Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as PUS, RBCs and WBCs.

Training in- charges

V. Keerthana
Biochemistry
(V.Keerthana M.Sc., PGOMLT)

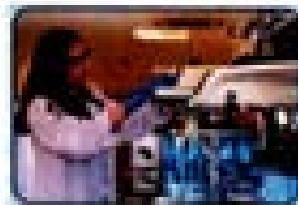
T. Gayathri
**Haematology &
Clinical Pathology**
(T.Gayathri M.Sc., OMLT)

P. Sivamani
Microbiology
(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D, PGCCP
Director
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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. S. KANIMOZHI

(Register Number : 31820U15014) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambadi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days from 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, Ht, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Heart sound using stethoscope, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Proteins, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Proteins, Bile salts, Bile Pigment, Serum Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as PUS, RBCs and WBCs.

Training in- charges

V. Keerthana
Biochemistry
(V.Keerthana M.Sc., PGDMLT)

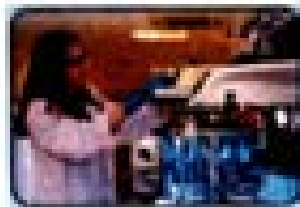
T. Gayathri
**Haematology &
Clinical Pathology**
(T.Gayathri M.Sc., DMLT)

P. Sivamani
Microbiology
(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D, PGDCL
Director
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Tamilnadu, India, Mail: microlabsvellore2020@gmail.com

CERTIFICATE OF INTERNSHIP

This is to certify that MS. L. MAHALAKSHMI

(Register Number : 31820U15019) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambadi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days from 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: HA, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of liver sand using cholestascope, and BP using sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Proteins, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Proteins, Bile salts, Bile Pigment, Cerebral fluid, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as PCT, RBCs and WBCs.

Training In- charges

V. Kaverthana

Biochemistry

(V.Kaverthana M.Sc., PGDMLT)

T. Gayathri

**Haematology
Clinical Pathology**

(T.Gayathri M.Sc., DMLT)

P. Sivamani

Microbiology

(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGDCLP,

**Director
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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. R. MAHALAKSHMI

(Register Number : 31820U15020) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambadi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days from 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ISR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of liver sound using stethoscope, and BP using Sphygmomanometer; Colorimetric estimation of Glucose, Urea, Creatinine and Protein, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Cerebral fluid, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as RBCs, WBCs and Platelets.

Training In- charges

V. Keerthana
Biochemistry
(V.Keerthana M.Sc., PGDMLT)

T. Gayathri
**Haematology &
Clinical Pathology**
(T. Gayathri M.Sc., DMLT)

P. Sivamani
Microbiology
(Dr.P.Sivamani M.Sc., M.Phil., Ph.D.)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGDCL
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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. R. MONIKA

(Register Number : 31920U15024) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days from 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Rheumatoid factor using rheumatoid factor test, BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Protein, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Occult Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as RBCs, WBCs and Epithelial cells.

Training in- charges

V. Keerthana

Biochemistry

(V.Keerthana M.Sc., PGDMLT)

T. Gayathri

**Haematology &
Clinical Pathology**

(T.Gayathri M.Sc., DMCLT)

Dr. P. Sivamani

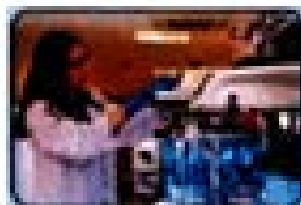
Microbiology

(Dr.P.Sivamani M.Sc., M.Phil, Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil, Ph.D, PGDCC,
Director
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Diagnostic Centre & Institute of Research & Technology
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Diagnostic Centre & Institute of Research & Technology



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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. R. MONIKA

(Register Number : 31820U15023) studying B.Sc. Biochemistry Final Year in Marudher Kesari Jain College for Women, Vaniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days From 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, HtA, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of liver sound using stethoscope, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Proteins, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilisation and Disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Occult Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as PSL, RBCs and WBCs.

Training in- charges

V. Keerthana

Biochemistry

(V.Keerthana M.Sc., PGDMLT)

T. Gayathri
Haematology &

Clinical Pathology

(T.Gayathri M.Sc., DMLT)

P. Sivamani

Microbiology

(Dr.P.Sivamani M.Sc., M.Phil, Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil, Ph.D, PGDCCP,
Director
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Sathuvacharai, Vellore-632009, Tamilnadu, India

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Tamilnadu, India, Mail: microlabsvellore2020@gmail.com

CERTIFICATE OF INTERNSHIP

This is to certify that Ms. C. PREETHI

(Register Number : 31820VI5027) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain
College for Women, Yeniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the
curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals
here for 15 days from 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Hear sound using stethoscope, and BP using Sphygmomanometer, Colorimetric estimation of
Glucose, Urea, Creatinine and Protein, Lipid Profile, Liver Function Tests, Renal Function Tests, Clinically important Enzymes such as Alkaline
Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Ouzlet Blood, Ketone bodies and
microscopic analysis for cast, crystals, bacteria and cells such as FCS, RBCs and WBCs.

Training in- charges

V. Keerthana

Biochemistry

(V.Keerthana M.Sc., PGDMIT)

T. Gayathri
**Haematology &
Clinical Pathology**

(T.Gayathri M.Sc., DMIT)

Dr. P. Sivamani

Microbiology

(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGDIP

Director

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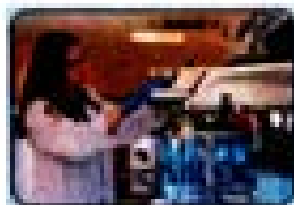
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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. P. PRIYADHARSHINI

(Register Number : 31820U15028) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days From 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Bile acid using starcho's test, and BP using Spectrophotometer, Colorimetric estimation of Glucose, Urea, Creatinine and Proteins, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and Disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Occult Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as RBCs, WBCs and Platelets.

Training in- charges

V. Keerthana

Biochemistry

(V.Keerthana M.Sc., PGDMLT)

T. Gayathri

**Haematology &
Clinical Pathology**

(T.Gayathri M.Sc., DMLT)

P. Sivamani

Microbiology

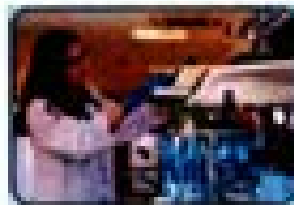
(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

**Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGCCP,
Director
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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. K. RENUKA

(Register Number : 31820015029) studying B.Sc. Biochemistry Final Year in Marudher Kesari Jain College for Women, Vasiyambadi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days from 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of liver disease using stethoscope, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Protein, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Occult Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as RBCs, WBCs and FGS.

Training in- charges

V. Keerthana

Biochemistry

(V.Keerthana M.Sc., PGDMLT)

T. Gayathri

**Haematology &
Clinical Pathology**

(T.Gayathri M.Sc., DMMLT)

P. Sivamani

Microbiology

(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D, PGDCCP

**Director
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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. V. SAMANTHI

(Register Number : 31820U15031) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days from 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, Hct, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Heart sound using stethoscope, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Proteins, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Proteins, Bile salts, Bile Pigment, Occult Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as PDS, RBCs and WBCs.

Training in- charges

V. Keerthana

Biochemistry

(V.Keerthana M.Sc., PGDMLT)

T. Gayathri
**Haematology &
Clinical Pathology**

(T.Gayathri M.Sc., DMLT)

J. P. Sivamani

Microbiology

(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

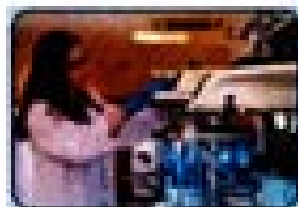
Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGDMLT
Director

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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. S. SANDHIYA

(Register Number : 31820U15032) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambadi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days From 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of liver sound using stethoscope, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Protein, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Occult Blood, Esteson iodine and microscopic analysis for cast, crystals, bacteria and cells such as PSL, RBCs and WBCs.

Training in- charges

V. Keerthana
Biochemistry
(V.Keerthana M.Sc., PGDMST)

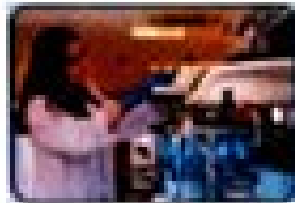
T. Gayathri
**Haematology &
Clinical Pathology**
(T.Gayathri M.Sc., DMST)

P. Sivamani
Microbiology
(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGDMST,
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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. S. SATHIYA PRIYA

(Register Number : 31820U15033) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambadi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days from 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of liver vessel using stethoscope, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Bile, Creatinine and Protein, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Occult Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as PUS, RBCs and WBCs.

Training in- charges

V. Keerthana
Biochemistry
(V.Keerthana M.Sc., PGDMLT)

T. Gayathri
**Haematology &
Clinical Pathology**
(T.Gayathri M.Sc., DMLT)

P. Sivamani
Microbiology
(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGDCA,
Director
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Tamilnadu, India, Mail: microlabsvellore2020@gmail.com

CERTIFICATE OF INTERNSHIP

This is to certify that Ms - T. SHALINI

(Register Number : 31820U15035) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Yaniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days from 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Beer sound using starchesops, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Proteins, (Uglt Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Count Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as FVS, RBCs and WBCs.

Training in- charges

V. Keerthana
Biochemistry
(V.Keerthana M.Sc., PGDMLT)

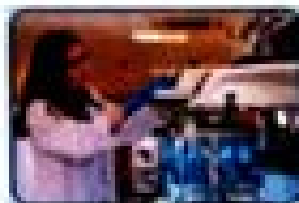
T. Gayathri
**Haematology &
Clinical Pathology**
(T.Gayathri M.Sc., DMLT)

P. Sivamani
Microbiology
(Dr.P.Sivamani M.Sc., M.Phil., Ph.D.)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGDCL
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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. R. SNEHA

(Register Number : 31820U15036) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambodi, Tirupattur Dt-635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days From 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of liver enzyme using centrifuge, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Protein, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Serum Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as FGL, RBCs and WBCs.

Training In- charges

V. Keerthana
Biochemistry
(V.Keerthana M.Sc., PGDMLT)

T. Gayathri
**Haematology &
Clinical Pathology**
(T.Gayathri M.Sc., DMLT)

P. Arini
Microbiology
(Dr.P.Sivamani M.Sc., M.Phil, Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil, Ph.D., PGDCCP.
Director
MICROLABS
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Sathuvachari, Vellore-632009, Tamilnadu, India

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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. P-SNEKA

(Register Number : 31820V15037) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days From 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Heart sound using stethoscope, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Proteins, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Occult Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as PSL, RBCs and WBCs.

Training in- charges


V. Kaverthana
Biochemistry
(V.Kaverthana M.Sc., PGDMLT)


T. Gayathri
Haematology &
Clinical Pathology
(T.Gayathri M.Sc., DMLT)


P. Sivamani
Microbiology
(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGDMLT,
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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. S. SOWMIYA

(Register Number : 31820V15038) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days from 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of liver second using stethoscope, and BP using Sphygmomanometer; Colorimetric estimation of Glucose, Urea, Creatinine and Proteins, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Grams Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Sperm Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as FBS, EBCs and WBCs.

Training in- charges


Biochemistry
(V.Keerthana M.Sc., PGDMLT)

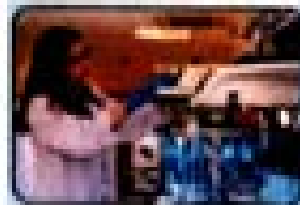

**Haematology &
Clinical Pathology**
(T.Gayathri M.Sc., DMLT)


Microbiology
(Dr.P.Shramani M.Sc., M.Phil., Ph.D)

Dr.P.Shramani, M.Sc., M.Phil., Ph.D, PGDMLT
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CERTIFICATE OF INTERNSHIP

This is to certify that Ms. M.SWEATHA

(Register Number : 31820U15040) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Vaniyambadi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology. both theory and Practicals here for 15 days From 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of Heart sound using stethoscope, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Proteins, (Lipid Profile, Liver Function Tests, Renal Function Tests), Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Occult Blood, Ketone bodies and microscopic analysis for cast, crystals, bacteria and cells such as PUS, RBCs and WBCs.

Training in- charges

V. Keerthana
Biochemistry
(V.Keerthana M.Sc., PGDMLT)

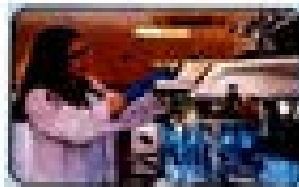
T. Gayathri
**Haematology &
Clinical Pathology**
(T.Gayathri M.Sc., DMLT)

P. Sivamani
Microbiology
(Dr.P.Sivamani M.Sc., M.Phil., Ph.D)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGCCP,
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Diagnostic Centre & Institute of Research & Technology



No.491, Sapthagiri Complex, 3rd Main Road, Near R.T Office, Phase II, Sathuvacharai, Vellore -632 009, Tamilnadu, India, Mail: microlabsvellore2020@gmail.com

CERTIFICATE OF INTERNSHIP

This is to certify that M.S. M. VITHYA

(Register Number : 31820UI5042) studying B.Sc. Biochemistry Final Year in Marudhar Kesari Jain College for Women, Yaniyambodi, Tirupattur Dt- 635751, has taken her hands on internship training as part of the curriculum on Clinical Biochemistry, Microbiology, Haematology and Clinical Pathology, both theory and Practicals here for 15 days from 14-12-22 to 28-12-22.

Subjects and Practicals Trained

Haematology: Hb, ESR, Total RBC, WBC and Platelet count, WBC differential count, Blood grouping ABO and Rh system, Clotting and Bleeding time

Clinical Biochemistry: Detection of liver sound using stethoscope, and BP using Sphygmomanometer, Colorimetric estimation of Glucose, Urea, Creatinine and Protein, Lipid Profile, Liver Function Tests, Renal Function Tests, Clinically important Enzymes such as Alkaline Phosphatase and Salivary amylase (Optimum pH, Temperature, substrate concentration and assay of activity)

Microbiology: Sterilization and disinfection, Gram Staining, media preparation, Culture and Antibiotic Sensitivity Test

Clinical Pathology: Urine Collection, Colour, pH, Specific gravity, Sugar, Protein, Bile salts, Bile Pigment, Cerebral fluid, Urinary indices and microscopic analysis for cast, crystals, bacteria and cells such as PBS, RBCs and WBCs.

Training in- charges


Biochemistry
(V.Keerthana M.Sc., PGDMLT)


Haematology & Clinical Pathology
(T.Gayathri M.Sc., DMLT)


Microbiology
(Dr.P.Sivamani M.Sc., M.Phil., Ph.D.)

Dr.P.Sivamani, M.Sc., M.Phil., Ph.D., PGDCCP,
Director
MICROLABS
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