

# **ATHULYA S NAIR**

#### Medical Professional(Biochemist) PARAMEDICAL Reg. No : 151/BC/2022

Mundakottu (H) Kanichar P. O. Thullal Kannur, Kerala, India PIN: 670674 Mob: 8281452787, +917907291876 Email:<u>athulyanairs95@gmail.com</u>

#### PERSONAL DETAILS

Date of Birth :	10/05/1995
Father's Name :	Sarasarakumar
Mother's Name:	Ushakumari T.S.
Nationality :	Indian

#### **PASSPORT DETAILS**

Passport No.	: V9213612
Date of Issue	: 05/05/2022
Place of Issue	: Kozhikode
Date of Expiry	: 04/05/2032

## **KEY STRENGTH**

- ♦ Self Confidence
- ♦ Goal Orientation
- Good Communication skill
- ♦ Leadership Skills
- Computer Literacy

#### LANGUAGES KNOWN

- English
- ♦ Malayalam
- ♦ Hindi

## **CAREER OBJECTIVE**

Aspiring to work in a reputed hospital or a diagnosis centre as a Biochemist with my excellent efficiencies to become a good Biochemist.

## ACCADEMIC QUALIFICATION

COURSE	UNIVERSITY/ BOARD	YEAR OF PASSING
BSc Medical Biochemistry	Kannur University	2016
Plus Two	Kerala Board of Higher Secondary Examination	2012
S.S.L.C	Kerala Board of Public Examination	2010

## **ACHEIVEMENTS & AWARDS**

- Participate the Seminar On :-Xpression 2016- University of Calicut.
- Successfully Completed the training Programme On :-Quality Audit & Compliance Department.
  Medical Laboratory Quality Management System and Internal Audit as per ISO 15189: 2012
- Association of Clinical Microbiologist & Biochemist Membership No: ACMC/ASO/1087/22

## WORKING EXPEREINCE

- GRACE(MULTY SPECIALITY HOSPITAL)KELAKAM,KANNUR Junior Biochemist 01/01/2022 – 31/03/2023 (1Year & 2months)
- DDRC SRL DIAGNOSTIC SERVICE CENTRE, KANNUR Junior Biochemist 01/11/2017 - 31/12/2021 (4Years & 2months)

## **TECHNICAL MECHINE – WORKING**

- 1. Biochemistry & Immunology
  - Cobas Integra 400 Plus
  - Cobas c311
  - Cobas e411
  - ♦ Advia Centure
  - Minividas
  - Biorad D10
  - Innolyte Analyser (electrolytes)
  - SemiAuto analyser -300 plus
  - Colorimetry

# **DUTIES AND RESPONSIBLITIES**

- Organize work by matching computer orders with specimen labelling ,sorting specimens, checking labelling , logging specimen arranging reports for delivery , keeping work surface clean and orderly.
- Perform and document all specimen test procedures with accuracy, consistency, and timeliness in accordance with laboratory SOPs and regulatory guidelines.
- Perform basic lab maintenance tasks such as ordering laboratory reagents, and other lab supplies, and keeping detailed lab records.
- Maintain, troubleshoot and perform day-to-day work.
- Manage laboratory teams and monitor the quality of work.
- Perform equipment and instrument calibration according to established procedure.
- Diagnose and manage disease through the analysis of blood, urine and other body fluids, and validate the results of chemical and biochemical analysis.
- Developing new existing tests often automation and computer assisted, but sometimes requiring considerable manual expertise.
- To report and record incidents, near misses and anomalies/non conformances in conjunction with senior staff in a timely and accurate manner.
- Perform method evaluation, validation and set-up.
- Prepare Monthly schedule for technical staff assigned.
- Perform the proficiency testing program and reviews results.
- Ensure all laboratory QA/QC documentation is complete and reviewed as required
- Preparation of samples for analysis.
- Processing of clinical samples.
- Deal with incoming and outgoing telephone calls including giving certain results.
- Prepare specimens for dispatch and distribute to reference laboratories.
- To ensure the safe disposal of used specimens and clinical waste and to assist with the daily cleaning of the work Surfaces and equipment within the department.
- Maintain adequate stocks of reagents and consumables for the laboratory areas.
- Participate in team meetings and quality improvement

## **DECLARATION**

I hereby declare that the above-mentioned information is correct to the best of my knowledge and belief.



**ATHULYA S NAIR**