



## ANSHADUL HAQUE. K.P

### CONTACT

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Ajman, UAE, AJ

### ACADEMIC CREDENTIALS

#### BSC MLT- MEDICAL LABORATORY TECHNOLOGY | Aug 2014 – Oct 2018

- Kerala University of Health Allied Science Kerala
- MES Medical college, Malappuram, Kerala

#### HIGHER SECONDARY | 2014

- Brothers higher secondary school, Mavandiyur, Malappuram Dist, Kerala

#### SSLC | 2012

- Brothers higher secondary school, Mavandiyur, Malappuram Dist, Kerala

### EXAMINATION DETAILS

- **MOH EVALUATION LETTER**  
Reference No : 261389

### REGISTRATION DETAILS

- Registered in Ministry of Health & Prevention, UAE
- Registered in Kerala paramedical council, Kerala, India

### CAREER ABRIDGEMENT

To achieve a challenging position as **Laboratory Technician** in a professional organization through self - improvement by excelling in all responsibilities with sincere hard work, dedication & commitment. To work towards the development of the organization & grow with it.

### KEY SKILLS

Team Work    Work Ethic    Analytical skills    Leadership Quality  
Decision-making    Time Management    Customer Service  
Problem Solving Ability    Hardworking    Positive Attitude    Creativity

### EMPLOYMENT CHRONICLE

- **SENIOR LABORATORY TECHNOLOGIST | Sep 2018 - Oct 2022**  
MALABAR DIAGNOSTIC AND SCANING CENTRE
- **COVID 19 SCREENER | Mar 2020 – Oct 2022**  
MALABAR DIAGNOSTIC HEALTH CENTER
- **JUNIOR LABORATORY TECHNOLOGIST | 6 Months**  
MES MEDICAL COLLAGE HOSPITAL –MALAPPURAM

#### Key Responsibilities

- Performed chemical, microscopic and bacteriologic tests to provide data for use in treatment and diagnosis of disease
- Received specimens from lab or obtains specimens directly from patient and makes quantitative and qualitative chemical analyses.
- Prepared stains, reagents, media and solutions necessary for the performance of all laboratory tests.
- Performs microscopic and cultural examinations on nose and throat, and blood specimens for bacteriological studies.
- Applied principles of laboratory hygiene practices by proper handling of equipment (pipettes, centrifuges) and hazardous materials.
- Assayed routine and special tests in departments of Hematology, Clinical Biochemistry, Serology, Microbiology, Cytology, Histology such as hemoglobin, sugar, RA, VDRL, HIV, identification of organism, PAP and H&E staining
- Actively participates in Quality Improvement Programs essential to ensure that laboratory testing is accurate, timely and meets customer needs.
- Well performed pediatric phlebotomy.

#### Responsibilities as Covid 19 Screener

- Performed nasal swab and rapid antibody testing via blood droplet collection
- Donned and removed personal protective equipment (PPE) per company protocols
- Screened employees and visitors using specific protocol and non- contact infrared thermometers.

## TECHNICAL SKILLS

- Routine and Special Hematology Investigations. Coagulation Studies
- Turbidometric, Chromogenic, Photometric, etc.
- Blood Bank serology Cross match by Bio- Vine System and Dia Med Gel card, etc. (PRBC, Platelet, FFP, Cryo Precipitate, etc.)
- Routine and Special Biochemistry Investigations. Hormonal, Enzymes and Drugassay (ECLIA)
- Investigations. Routine Microbiology Tests, culture's, etc.
- Phlebotomy by Vacutiner System.
- Compact automated immunoassay system based on the Enzyme Linked Fluorescent Assay (ELFA)

## LANGUAGES KNOWN

English	<div><div></div></div>	100 %
Malayalam	<div><div></div></div>	100 %
Hindi	<div><div></div></div>	85 %
Tamil	<div><div></div></div>	85 %
Arabic	<div><div></div></div>	85 %

## COMPUTER PROFICIENCY

MS Word	★ ★ ★
Basic Operation	★ ★ ★ ★ ★
Internet & Email	★ ★ ★ ★ ★

## REFERENCE

- **Dr. SYED MUSTAQ AHAMED**  
Course Director  
MES Institute of Paramedical Science, Palachode,  
Perinthalmanna, Malappuram, Kerala  
[mesparamedicalscience@gmail.com](mailto:mesparamedicalscience@gmail.com)  
Contact No: 04933298300

- Sanitised work area and sterilised equipment and instruments to comply with protocols
- Communicated professionally to explain all Covid 19 screening procedures to staff members and visitors

## RESERCH & PROJECT

- **Project in Biochemistry**  
Topic : Variation of Cardiac Markers such as CK MB & Troponin I in Diabetic and Non-Diabetic Patients.  
Duration: June 2018

## EQUIPMENT'S HANDLED

- Erba EM-200 fully automated Biochemistry analyzer
- Fully Automated Hormonal Assay (Beckman Coulter)
- Cell counter (Sysmex KX-21, XP-100, Pentra ES 60 and Beckman Coulter-Ac.T5diff & Hemax 530 AL)
- Na/K Analyzer (Easy Lyte, CBS 400 & CKK Lyte)
- Semi Auto Analyzer (CHEM-7 and CHEM-5)
- Nephelometry Analyzer (MISPA i3), Semi Auto Analyzer (AGAPE)

## WORK RELATED SOCIAL SERVICE

- Conducted classes and seminar about various health diseases and its precautions.
- Conducted Blood donation program, blood collection and medical camp.
- Conducted blood group detection programs. Etc...
- Conducted Kidney Camp for Five Hundred Patients as per the help of Edayur Grama Panchayath Committee and Govt. Medical College Mancheri (Dept. Of Nephrology)

## PERSONAL DOSSIER

Gender	: Male
Date of Birth	: 05/07/1996
Nationality	: Indian
Marital Status	: Single
Permanent Address	: Kottampara paramel house, Edayur P O Malappuram, Kerala, India, Pin: 676552

## PASSPORT DETAILS

Passport Number	: U2892611
Date of Issue	: 11/01/2021
Date of Expiry	: 10/01/2031
Place of Issue	: Kozhikode, Kerala

## DECLARATION

I hereby declare that the above-mentioned information is true and I bear the responsibility for the correctness of the above-mentioned particulars.

**ANSHADUL HAQUE. K.P**