

ELENZA MARIAM BIJU

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Objective

Determined, dedicated and experienced Pharm-D graduate, seeking a good position in a well reputed organization where I can improve my knowledge, organizational and technical skills that offers to continue developing my abilities while contributing to the goals of the organization

Experience

2020 - September -

PK DAS INSTITUTE OF MEDICAL SCIENCE, PALAKKAD, KERALA

2021 - September

INTERNSHIP

Trained in Pk Das Institute of Medical Science, palakkad, as a part of curriculum and completed clinical postings in the department of Neurology, Gastroenterology, Nephrology, General surgery, General medicine, Pediatrics, Gynecology, Psychiatry, Oncology and Pharmacy

2022 - July - 2023 -

APOLLO MAIN HOSPITALS, CHENNAI

August

CLINICAL PHARMACIST

Worked as a CCU clinical pharmacist for 7 months and the rest in various wards, actively participating in ward rounds, doing prescription auditing, dose tailoring, Drug interaction checking , ADR monitoring and dose adjustments for renal and hepatic failure.

Worked in PICU for a month doing indenting. Worked in OP pharmacies doing prescription auditing.

Experienced in admixture of Chemotherapeutic drugs

Instrumental in the medication management of emergency crash carts, floor stock in wards and ambulance desks.

Education

2013

HOLY ANGELS MODEL SCHOOL

10TH, CENTRAL BOARD OF SECONDARY EDUCATION (CBSE)

CGPA: 8.8

2015

HOLY ANGELS MODEL SCHOOL

12TH, CENTRAL BOARD OF SECONDARY EDUCATION (CBSE)

81%

2021

NEHRU COLLEGE OF PHARMACY, AFFILIATED TO KERALA UNIVERSITY OF HEALTH AND SCIENCES (KUHS)

DOCTOR OF PHARMACY (PHARM-D)

AVERAGE: 73.5%

Skills

Good interpersonal and communication skills

Team work

Good planning and organizing abilities

Projects

STUDY ON RISK FACTORS, RATIONALITY AND DRUG UTILIZATION PATTERN IN THE TREATMENT OF STROKE PATIENTS IN A TERTIARY CARE HOSPITAL

This prospective observational study of 6 months was done to evaluate the risk factors and drug utilization pattern in stroke patients in order to scrutinize the extent of rationality in the treatment.

The study also evaluated :-

Polypharmacy.

Rationality of treatment based on the standard AHA/ASA Guidelines in the treatment of stroke and WHO indicators.

Achievements & Awards

Final year distinction with 78.8%

Activities

Active participant in prescription auditing, dose tailoring in geriatric and adult patient, patient counselling, ADR monitoring, Medication Error reporting, checking for drug interactions and providing drug information to health care professionals

Participated in various medical camps organised by community pharmacy department of PK Das Institute of Medical Science, Palakkad

Did public awareness programs on World Diabetes Day, World TB Day and World Kidney Day, participating in street tablo and poster making.

Undertaken Covid ward duty during the pandemic in PK Das Institute of Medical Science

Languages

English

Malayalam

Tamil

Strengths

Dedicated and Determined

Continuous learning

Creative

Honest

Seminars Attended

National seminar on recent trends in Drug research and development at Nehru College Of Pharmacy, Thrissur, Kerala.

National conference on pharmacoepidemiology and pharmacoconomics at JSS College of Pharmacy, Mysore, Karnataka.

International conference on clinical pharmacy and pharmaceutical technology at Jamia Salafia pharmacy College, Malappuram, Kerala

One day National Seminar on Current trends in Drug development and delivery technologies at Nehru College Of Pharmacy, Thrissur, Kerala

Declaration Certificate

I, hereby, declare that the above particulars of facts and information stated are true and complete to the best of my belief and knowledge