



# Jibi James

Thadathil House Naraganam North PO Pathanamthitta district,  
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## Objective

I am driven and enthusiastic Pharm D graduate and who have strong interest on pharmaceutical industry, clinical research, and clinical Pharmacist, Pharm IT. I have a solid understanding of the principles of clinical pharmacology and the ability to apply them to patient care. I have the capacity to effectively manage and prioritize multiple tasks under tight deadlines. I am also knowledgeable in regulatory affairs and have the ability to keep up with the changing regulations in the pharmaceutical industry.

## Education

- **MGR University**  
Nandha College Of Pharmacy 2016 - 2023  
74.1%
- **Higher Secondary School**  
St. Thomas Higher Secondary School, Kozhencheery 2016  
82%
- **SSLC ( CBSE)**  
Savio English Medium School, Naraganam 2014  
80%

## Experience

- **IRT Perunduari Medical College, Erode** 2017 - 2020  
CLINICAL TRAINING  
Ward Round Participation, Medical Chart Review, Reviewing Serious Adverse Effects.
- **G. Kuppuswamy Naidu Memorial Hospital Private ,Ltd Coimbatore** 03/06/2021 - 30/09/2021  
CLERKSHIP  
A Study Conducted on MUCORMYCOSIS in Post Covid - 19 Patients.
- **Ganga Medical Centre and Hospital Pvt.Ltd Coimbatore** 03/02/2022 - 31/07/2022  
CLINICAL PHARMACIST INTERN  
Participated ward rounds in Diabetology and Endocrinology, Geriatrics, Orthopaedics, Intensive care unit, Neonatal Intensive care unit and Pharmacy as trainee Clinical pharmacist. Participated in medication stock audits in the various secondary patient care areas of the hospital.
- **Erode Cancer Centre Hospital** 01/08/2022 - 25/01/2023  
CLINICAL PHARMACIST INTERN  
Participated ward rounds, chemo drug dilution and also monitor adverse drug effects and drug interactions.

## Projects

- **A RETROSPECTIVE OBSERVATIONAL STUDY TO ANALYSE THE ANTIFUNGAL THERAPY ON MUCROMYCOSIS IN POST COVID 19 PATIENTS IN A TERTIARY CARE HOSPITAL.**  
The objective of the study includes the risk factors for Amphotericin B induced nephrotoxicity, efficacy of Posaconazole on mucormycosis in post COVID-19 patients, effect of hydration with salt repletion on renal toxicity of Amphotericin B therapy.

## Publications

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- **CASE REPORT ON AMPHOTERICIN B INDUCED NEPHROTOXICITY IN RHINO CEREBRAL MUCORMYCOSIS.**

In this case report, I routinely checked the patient electrolyte balance, creatinine level, blood urea, and other indicators.

Due to nephrotoxicity, the patient creatinine and potassium levels increased, and he had acute renal failure, therefore conventional amphotericin B was terminated and liposomal amphotericin B was started with dose adjustments

## Skills

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- Exceptional leadership quality and interpersonal skills.
- Fair knowledge on ICH -GCP
- Working Knowledge in MS Word, excel & Power point
- Expertise in Medication History Interview
- Expertise in Medication Chart Review

## Languages

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- Malayalam
- English
- Tamil