

# **ASWATHY JYOTHY** PHARM D GRADUATE

### OBJECTIVE

Intend to build a career in a leading medical organization where I can demonstrate my potential and skills to reach the organization's goal and my personal and professional success

### **EDUCATION**

Pharm D (Doctor of Pharmacy) - Percentage : 75.2% Kerala University of Health Sciences 2016-2022

Higher Secondary - CGPA : 8.3 Central Board of Secondary Education 2014-2016

# EXPERIENCE

### **INTERNSHIP**

- Nine months of thorough training in general medicine, psychiatry, and general surgery at NIMS Medicity, Trivandrum, Kerala.
- Three months of intensive training in gynecology and general medicine at the Caritas Hospital, Kottayam, Kerala.

# **CLINICAL ACTIVITIES**

- Prescription audit
- Ward rounds
- IP and OP audits
- Antibiotic stewardship program
- Medication reconciliation
- Patient counselling
- Drug information centre
- Community activities and assistance in medical camp

# Contact

- aswathyjyothy123@gmail.com
- ( +91 9961899437
- Kottayam, Kerala
- https://www.linkedin.com/in/as wathy-jyothy-33a198199

# Skills

- Project management
- Critical thinking
- Clinical data management
- Knowledge of ICH-GCP
- Pharmacotherapeutics
- Pharmaceutics

# Soft Skill

• MS Office

### Area of Interest

- Clinical Pharmacist
- Clinical Research
- Pharmacovigilance
- Drug Safety Associate
- Medical Writer



Prof.(Dr), Shaiju S Dharan Principal, ECPS Trivandrum Mob: 9446169443

### **PUBLICATIONS AND APPEARANCES**

- Assessment on awareness of tobacco smoking and its risk in hypertension - European journal of pharmaceutical and medical research, 2020
- Prevalence of self medication pattern among pharmacy students - World journal of pharmaceutical research, 2018
- A comparative retrospective and prospective analysis of emerging resistance in empirical antibiotic treatment among liver cirrhosis patients with spontaneous bacterial peritonitis: An interventional study in a tertiary care hospital, 2021
- Assessment of psychological well being of health workers during COVID-19 outbreak 2021
- A case report on post cricoid malignancy- Global trends in Pharmaceutical Sciences, 2022
- Real-time PCR or quantitative PCR (QPCR) a revolution in modern science- September 2020, World journal of pharmaceutical research