

HASNA RAIHANATH

CLINICAL PHARMACIST

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OBJECTIVE

To obtain a challenging position in a professional organisation that will allow me to learn and grow on both professional and personal level along with the organisation.

EXPERIENCE

1) INTERNSHIP

Worked as a *Clinical Pharmacist Intern at Jayanagar General Hospital Bengluru*

From *January 03rd 2022 - January 02nd 2023*

- Clinical rotation in specialty departments viz., Dermatology, Surgery, Pediatrics, and General Medicine.
- Part of health care providers team in ensuring optimal drug therapy and patient ward round activity
- Identifying, documenting, and reporting of ADRs and drug interactions
- Accurate dose calculations and divisions in different age groups
- Patient counselling regarding use of inhalers and other devices
- Ability to work effectively with patients and their families, medical staff, and others

2) VOLUNTEER

Volunteered various camps and events organised by Nargund College of Pharmacy such as:- General health camps , Blood Donation camps and COVID-19 vaccination camps

PROJECT

Prophylactic usage of antibiotics in subjects undergoing clean surgery in a tertiary care hospital

EDUCATION

- **2016-2023 : Doctor Of Pharmacy**

From Nargund College Of Pharmacy
Karnataka , India

- **2012-2014 : Higher Secondary Education**

From M J Hss Kerala, India

- **2010-2012: High School ,**
Amrutha Public School, Kerala,India

KEY SKILLS

- Patient Education And Counseling
- Prescription Record Reviews
- Verifying Orders
- Patient assessment
- ADRs monitoring and reporting
- Medication Dispensing
- Medication Therapy Management
- Calculating Doses and divisions
- Drug Interaction checking

LICENSE

- Kerala State Pharmacy Council

LANGUAGES

- Malayalam
- English

A retrospective study was conducted in Jayanagar General Hospital Bengaluru for a period of six months. Eighty five patients who satisfied the inclusion and exclusion criteria were enrolled for the study. This study mainly assess the effectiveness of prophylactic usage of antibiotics and its effectiveness in preventing post-surgical site infection in a clean surgical procedure. From this study it was concluded that the appropriate use of antibiotic can reduce the incidence of SSI.

- Hindi
- Kannada

CERTIFICATIONS

- 1) Antimicrobial Stewardship: A Competency Based Approach(Open Who)
- 2) Vaccine Safety Basics(Open Who)
- 3) Dosage Adjustments In Renal And Hepatic Impairments In Oncology(Meduxary)

REFERENCES

- 1) Dr. Puranik S Hod, Department Of Pharmacy Practice, Nargund College Of Pharmacy
Email Id: dayanandpuranik@Rediffmail.Com
Contact: 9902925945
- 2) Dr. Shachindra Principal, Nargund College Of Pharmacy, Bangalore
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DECLARATION

I hereby declare that the information furnished above is true and accurate to best of my knowledge and belief.

HASNA RAIHANATH
