**S.B.H.P. Kumari** B.Pharm (Hons)

Lecturer in Pharmaceutical Sciences,

Department of Pharmaceutical and Cosmetic Sciences

Faculty of Health Sciences,

Cinec Campus, Malabe

Sri Lanka.

Contact no: +94786761703

Email: himali.kumari@cinec.edu

Email: himalipriyadarshanikumari@gmail.com



## **Professional Qualifications**

- Former Demonstrator at Department of Pharmacy, Faculty of Health Science, Open University of Sri Lanka, Nawala. (2018 – 2020)
- Former Analyst (Pharmacovigilance) at IQVIA Solutions (Sri Lanka) Pvt Ltd.
- Former Pharmacist at University Hospital, Kotelawala Defence University, Werahera
   (2017 2018)
- Former Visiting Lecturer at Management and Science University (MSU), for the module
   Pharmacology conducted for Bio-medical Science undergraduates. (2018)
- Former Visiting Lecturer at Management and Science University (MSU), for the module Neuropharmacology conducted for Bio-medical Science undergraduates. (2018 & 2019)
- Registered Pharmacist at Sri Lanka Medical Council (SLMC); Registration No: 10859

# **Professional Experience**

- Completed the training program in "Safe Handling and Reconstitution of Cytotoxic
   Drugs" conducted by Central Unit for reconstitution of cytotoxic drugs, Apeksha
   Hospital, Maharagama.
- Completed the training program on Medical Supplies and Distribution Management conducted by the Medical Supplies Division, Department of Health Services, Sri Lanka.
- Participated on the workshop on Contemporary Issues in Pharmacy: Challenges and Opportunities for Sri Lanka organized by the Department of Chemistry, University of Colombo with the sponsorship by WHO local office.

 Participated in the workshop on clinical pharmacy conducted by Keele University, UK at Faculty of Allied Health Sciences, Kotelawala Defence University, 2017.

## **Educational Qualifications**

• Bachelor of Pharmacy degree (Hons) (B. Pharm); General Sir John Kotelawala Defence University.

Class: First Class (GPA – 3.74) Academic year: 2013/2017 Effective Date: 1<sup>st</sup> April 2017

Registration number: PMY/13/019

 Following the certificate course in "Social and Technical Context of Health Informatics" offered by John Hopkins University.

## Responsibilities and duties as a demonstrator

 Conducted the practicals delivered by the Department of Pharmacy, Faculty of Health Science, Open University, Sri Lanka, for the modules Physical Pharmacy, Pharmaceutics, Pharmaceutical Biotechnology & Genetic Engineering, Biochemistry, Pharmacognosy I and II.

# **Teaching Experience**

- Present:
  - Coordinator for the module General Cosmaceutics for the BSc (Hons) Cosmetic Science Undergraduates, Faculty of Health Sciences, CINEC Campus
  - Coordinator for the module Physical Pharmacy for the BSc (Hons) Industrial Pharmaceutical Sciences undergraduates, Faculty of Health Sciences, CINEC Campus
  - Teaching and conducting practicals for the subject modules; General Cosmaceutics, Human Biology, Physical Pharmacy, Industrial Pharmaceutics and Inorganic chemistry
  - Teaching and conducting practicals for the Advanced Certificate Course in Cosmetic Science and Advanced Certificate Course in Pharmacy Practice

#### Past

- Delivering lectures under the module "Pharmacology and toxicology/SPH2014" for the undergraduates of Bachelor of Biomedical Science (Hons) at Management and Science University (MSU), 2018. This was the basic pharmacology and toxicology essential for biomedical science field.
- ➤ Delivering lectures under the module "Neuropharmacology/ SPH3014" for the undergraduates of Bachelor of Biomedical Science (Hons) at Management and Science University (MSU), 2018
- ➤ Delivering lectures under the module "Neuropharmacology/PHC20204c" for the undergraduates of Bachelor of Biomedical Science (Hons) at Management and Science University (MSU), 2018

## **Research Projects**

- Household medicine utilization and disposal practices; a survey conducted in 'Werahera South' 'Grama Niladari' Division, Sri Lanka.
- Pilot prescription analysis of hypertensive patients at community pharmacy outlet; Sri
   Lankan perspectives.
- Analysis frequency, age based prescription pattern and most prevalent antibiotic prescriptions from community pharmacy outlets; pilot study.

## **Research Publications and Presentations**

- Kumari S.B.H.P., Jayawardana H.M.N.S., Raveendrakumar S., Fernandopulle B.M.R.,
   Household medicine utilization and disposal practices; a survey conducted in 'Werahera
   South' 'Grama Niladari' Division, Sri Lanka, 10th International Research Conference,
   Kotelawala Defence University.
- Poster presentation on Household medicine utilization and disposal practices; a survey conducted in 'Werahera South' 'Grama Niladari' Division, Sri Lanka at Annual Scientific Sessions 2018, organized by the Pharmaceutical Society of Sri Lanka.

- Senarathne RN, Silva NS, Mallawaarachchi RY, Hasanthi MMPM, De Silva HHVKN and Kumari SBHP., *Pilot prescription analysis of hypertensive patients at community pharmacy outlet; Sri Lankan perspectives* CINEC Student Reseach Symosium, 2020.
- Bandara PM, Malhamiarachchi OH, Mendis PA, Weerakondaarachchi YD, Weligalle PM,
  De Silva HHVKN and Kumari SBHP., Analysis frequency, age based prescription pattern
  and most prevalent antibiotic prescriptions from community pharmacy outlets; pilot
  study-CINEC Student Reseach Symosium, 2020.

## **Books**

- Session writing for the course books published by Open University of Sri Lanka
  - Course book: Medicinal Chemistry
    - Sessions Written: Anticonvulsants, Medicinal Chemistry on Antivirals
  - Course book: Pharmaceutical Technology II
    - Sessions Written: Nasal and Otic Preparations
  - Course book: Pharmaceutical Microbiology I
    - Session Written: Preservation of products using Anti-Microbial Agents
  - Course book: Clinical Pharmacy I
    - Session Written: Parenteral Nutrition
  - Course book: Community Pharmacy
    - Session Written: Setting up a Medical Store and Waste management

### **Awards**

Outstanding speechcrafter under the Speechcraft<sup>®</sup> Education Program – Season 16 conducted by the Word-Blasters Toastmasters Club.