

BIO-DATA

Syeda Kulsum

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Pharmacist Registration Certification

Number: 7651 A1

Objective:

To associate myself with an organization that provides me with an opportunity to use my skills, enhance my Knowledge and make significant contributions to the Organization in the field of pharmaceutical sciences.

Academic Qualifications:

- Master of Pharmacy (In Pharmaceutical Analysis) C.L Baid Metha College of Pharmacy Affiliated to The Tamil Nadu Dr. M.G.R Medical University, India.
- Bachelor of Pharmacy Annai Veilankannis Pharmacy College Affiliated to The Tamil Nadu Dr. M.G. R Medical University, India.

Work Experience:

- ❖ Working as Associate Professor in Vijaya College of pharmacy,Hyathnagar, Hyderabad, From October 2006 – Till date.
- ❖ Worked as Asst Professor in Shadan women's College, From March 2006 – September 2006.
- ❖ Worked as Asst Professor in Annai Veilankanni's Pharmacy College, From March 2005 – february2006.
- ❖ Has under vent an implant training for 6 months in Spic Pharma where I studied about handling of instruments like UV spectrophotometer, HPLC and HPTLC, from June 2004-Nov 2004.
- ❖ Has under vent an implant training for a month in Sresan Pharmaceutical Ltd , This training provided useful information about the manufacturing process and the instruments used in pharmaceutical industry, in May 2001.

Publications:

1. VALIDATED RP-HPLC METHOD FOR THE QUANTITATION OF DOXAZOCIN MESYLATE IN BULK AND PHARMACEUTICAL DOSAGE FORMS IN JOURNAL ASIAN JOURNAL OF PHARMACEUTICAL SCIENCES AND CLINICAL RESEARCH (AJPSR) VOL. 1, ISSUE 1 (2011), 1-5
2. VALIDATED RP-HPLC METHOD AS A TOOL FOR THE ESTIMATION OF EPROSARTAN IN PHARMACEUTICAL DOSAGE FORMS IN JOURNAL INTERNATIONAL JOURNAL OF CHEMICAL SCIENCES 10(1), 2012, 276-280
3. DEVELOPMENT AND VALIDATION OF RP-HPLC METHOD FOR THE SIMULTANEOUS ESTIMATION OF AMLODIPINE BESYLATE AND CLOPIDOGREL IN BULK AND TABLET DOSAGE FORMS IN JOURNAL /INTERNATIONAL JOURNAL OF PHARMACY & TECHNOLOGY (IJPT) JULY-2012, VOL. 4, ISSUE No.2, 4337-4349.
4. SPECTROPHOTOMETRIC METHODS FOR THE DETERMINATION OF ERLOTINIB IN PURE AND PHARMACEUTICAL DOSAGE FORMS IN JOURNAL INTERNATIONAL JOURNAL OF PHARMACEUTICAL RESEARCH AND DEVELOPMENT (IJPRD) 2011, VOL 3(6), AUGUST, 103-109.

Acomplishment	Description	Environment
M pharmacy Simultaneous estimation of Lamivudine, Zidovudine and Nevirapine in solid oral dosage forms by UV Spectroscopy, RP-HPLC and HPTLC Methods	<ul style="list-style-type: none"> ▪ Development of spectrophotometric method by multicomponent mode analysis. ▪ Development of rapid, sensitive and accurate reverse phase high performance liquid chromatographic method. ▪ Development of selective, precise and economical high performance thin layer chromatographic method. ▪ Recovery studies for the spectrophotometric, reverse phase HPLC and HPTLC method. ▪ Analysis of the developed methods for their accuracy, precision and reproducibility. 	Pharmaceutical Analysis
B Pharmacy Preliminary pharmacognostical , phytochemicaland pharmacological screening of stems of Pergularia daemia	The work on Pergularia daemia is oriented towards histological studies on the stems of authentically identified plant specimens, preliminary phytochemical screening, fluorescence analysis, analgesic and anti inflammatory studies	Pharmacognosy and pharmacology

Additional Qualifications:

- Good Practical Knowledge in MS-Office.
- Good Working Experience with Windows 2000/NT/9X.

Personal Details:

Father's Name :Gazi Mohamed Hassan Khan
Date of Birth :01-9-1980

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