Ashwini Sudhakar Shambharkar

Master of Pharmacy (Pharmacology)

Flat No.401, Durvang Residency No.2,

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CAREER OBJECTIVE:

To continuously enhance my knowledge, skills and experience by getting involved in challenging work environment and utilize them for personal and organizational growth to the best of my ability.

AREA OF INTEREST:

Teaching, Regulatory Affairs, Clinical Research, Pharmacovigilance, Clinical trial.

EDUCATIONAL QUALIFICATION:

| Exam passed | Year of passing | College/University | Grades / Percentage |
|---------------------------|-----------------|--|------------------------|
| M. Pharma. (Pharmacology) | 2014-2016 | Department of Pharma. Sciences, RTM Nagpur University, Nagpur | 68.80% |
| B. Pharma. | 2009-2013 | IPER Wardha, RTM Nagpur University | 58.04% |
| H.S.C. | 2009 | Maharashtra State board | 61.50% |
| S.S.C. | 2007 | CBSE(Central board of secondary education) | 72.60% |

ACHIEVEMENTS:

• Qualified GPAT conducted under AICTE New Delhi (2014), and awarded fellowship of Rs. 2.4 lakh.

WORKING EXPERIENCE:

- 1 year experience as a Assistant Professor in Agnihotri Institute of Pharmacy, Wardha.
- 1 year experience in Novartis as a Clinical Scientific Expert and Knowledge of-Hands on experience data review tools- OCRDC (Oracle clinical remote data capture) CREDI, and ROD, J Review Basic Functionality course(WBT)
- Advance OC/RDC Data Review Query/Discrepancies
- Clinical Trial Process
- Able to review data competently
- Edit Check Specification
- Understand database structure and data management plan
- Write and resolve data clarification
- Design and maintain databases, queries, reports, graphics and data analysis tools, perform data entry, check reviews, define and validate study protocol.
- Track Progress of Clinical Studies, ensuring projects meet timelines, quality expectations.
- Project on Rainbow Extension Study: An extension study to evaluate the long term efficacy and safety of Ranimizumab compared with laser therapy for the treatment of Infants Born prematurely with retinopathy of prematurity.

COMPUTER SKILLS:

- Excellent understanding of modern Pharmacology software used for statistical data analysis, like graph pad prism, Excel, Morphometry and image analysis in ICC study
- Proficiency in various computer applications Adobe Photoshop, Corel draw etc.
- MS-CIT, Tally, Typing in English, Hindi, Marathi exam qualified with grade A.

PRECLINICAL RESEARCH KNOWLEDGE:

- Expertise in Stereotaxic cannulation for intra-hippocampal drug administration
- Work experience of different behavioral (in-vivo) animal models including, t maze, y maze, Open field test, Elevated plus maze, Morris water maze, novel object recognition task, Social interaction test and beam walk test for Anxiety, Depression, Learning and memory.
- Drug preparation and administration through the various routes like Oral, ICV, IP, SC, IM and IV
- Knowledge about brain sectioning and immuno-histological staining
- Skilled in blood withdrawal techniques including the tail vein, retro-orbital, cardiac puncture etc.

THESIS PROJECTS:

• M. Pharm. thesis Title: Studies on the role of cocaine- and amphetamine- regulated transcript peptide (CART) in attention deficit hyperactivity disorder (ADHD) in mice. Supervisor - Dr. D. M. Kokare

EXTRA CURRICULAR ACTIVITY:

- Worked as a volunteer in at second international congress of Society for Ethnopharmacology (SFEC-2015) organized by Department of Pharmaceutical sciences, RTMNU, Nagpur.
- Attended national seminar on 'Regulatory Affairs in Pharmaceutical Industry' held at Department of Pharmaceutical Sciences, RTMNU, Nagpur (2015).

PERSONAL PROFILE:

• Name : Ms. Ashwini Rupesh Zadode

• Date of Birth: April 16, 1991

Gender : Female Marital status : Married

• Languages : English, Marathi, Hindi

DECLARATION:

I undersigned hereby declare that all the information above given by me is fully of my knowledge and true.

Place : Nagpur Ashwini Shambharkar