

SHITAL AMOL BORASTE

Add: Flt. 302, Vishnu kala Building, Orient Park
Gate no.8, sadesatranali road,
Hadapsar, Pune: 411028, India.
Mob: 9545040888,9545454257.
Email Id: shital.b03@gmail.com
D.O.B.- 12th Feb 1988, P.O.B. - Nashik, India



Career Objective:

To build a career which is intellectually challenging and personally rewarding being a valuable team member, contributing quality ideas and work for an organization where there is an ample scope for individual as well as organization growth.

Education:

- June 2010 - June 2012:- **Master of Pharmacy (M. Pharmacy in Pharmaceutical Chemistry),**
Amrutvahini College of Pharmacy, Sangamner, Pune University, India.
Final Marks : 63.42%, First Class.
- June 2008 -June 2010: **Bachelor of Pharmacy (B.PHARM),**
Chincholi College of Pharmacy, Nashik, (SNDT University), Mumbai, India.
Final Marks : 68.67%. First Class.
- June 2005-June 2007: - **Diploma in Pharmacy (D. Pharmacy),**
NDMVPS college of pharmacy, Nashik, MSBTE, Mumbai, India.
Final Marks: 74.50%. First Class.
- Feb. 2005:- **Higher Secondary School Certificate,**
KTHM College, Nashik,
Final Marks : 60%. First class
- **Registered PHARMACIST PPP NO.: O/75088**

Research Training (Dissertation): 2011- 2012

Title:

Development and validation of Stability indicating assay method For Estimation of Desonide in Desonide Cream.

Research Guide:

Mr.Rampoojan Mishra.

Principal scientist, Glenmark Research and Development Centre.
Glenmark Pharmaceuticals Ltd. Malegaon (Sinnar),Dist:-Nashik

Summary of Dissertation:

Analysis of Development and validation of Stability indicating assay method For Estimation of Desonide in Desonide Cream.

The main aim of this work is to design and developed a stable and highly effective analytical method for the validation of Desonide cream. This desonide cream formulation is marketed by Glenmark Pharmaceuticals at Nashik.

This Developed **RP-HPLC**(Reversed-Phase High Performance Liquid Chromatography) method provides selective quantification of Desonide and two preservative without interference from blank affirming its stability- indicating nature.

This Developed RP-HPLC method is highly sensitive, reproducible, specific and rapid. This Developed method was completely validated showing satisfactory data for all the method validation parameters tested.This developed RP-HPLC method was robust in the separation and quantification of Desonide Cream.This Developed method can be used for the routine analysis of production samples.

Training Attended:

- GlaxoSmithKline ltd. Nashik Plant.**
- Glenmark Pharmaceuticals Ltd.**

* Succesfully completed one Month Industrial Training at **GlaxoSmithKline Ltd.** At:- Nashik.

* Succesfully completed Industrial Training at **Glenmark Pharmaceuticals Ltd.** At:- Nashik

Review Project Report:

- 1. A Project Report on: Review on H1N1 Swine Flu Virus Infection.**

Seminar And Conference Attended:

1. Attended State level Conference on: Recent Trends in drug Designing and Analytical Techniques, held at Amrutvahini College of Pharmacy, Sangamner.
2. Attended State level Conference on: Emerging Trends in Drug Discovery And Development, held at SSJB College of Pharmacy, Chandwad,Nashik.

Area of Interest:

- **Academics**
- **Quality Assurance.**
- **Regulatory Affairs.**

Languages known:

- **English**-advanced, **Marathi**-Mother Tongue, **Hindi**-advanced.

Other Information:

- Basic computer knowledge.
- Successfully Completed MS-CIT Certification Course.
- Attained IPC (Indian Pharmacy Council) Conference held at Pune in 2010.

Interests and sports:

Reading Books, Badminton, Political Science, Current affairs, Corporate News, Capital Market.

(Excellent references will be available on request.)

Declaration:

I hereby declare that all the information furnished above are true and correct to the best of my knowledge.

SHITAL AMOL BORASTE.