

CURRICULUM VITAE
M. Pharmacy (Pharmacy Practices)

Name of Student : Rajshri Tarachand Dhole
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Academic Profile: -

Examination	University / Board	Year of passing	Marks (in %)	Class / Division
M. Pharm II	Kavayitri Bahinabai Chaudhari North Maharashtra university, Jalgaon	2022	Result is awaited	Department of pharmacy practice
M. Pharm I	Kavayitri Bahinabai Chaudhari North Maharashtra university, Jalgaon	2021	89.46%	Department of pharmacy practice
B. Pharm (Final Year)	Kavayitri Bahinabai Chaudhari North Maharashtra university, Jalgaon	2019	69.92%	A
H.S.C	State Board, Maharashtra	2014	77.38%	A
S.S.C.	State Board, Maharashtra	2012	83.80%	A

Research or Dissertation topic:

To study the medication adherence in the patients suffering from tinea cruris by using medication adherence rating scale.

Conference / seminar attended:

- The Infokart India pvt. ltd., New Delhi & Lexicomp sponsored Two-day hands-on workshop titled, “**Systematic review and Meta-analysis in biomedical research**” as an Organizing committee member at RCPIPER, Shirpur.
- AICTE, New Delhi sponsored Two-day National Conference on, “**Quality by Design (QbD) Approach as Perspective Software Assisted Pharmaceutical Tool for Development of Novel Drug Delivery System: Regulatory Guidelines & Current Status**” as an Organizing committee member at RCPIPER, Shirpur.

- **“National Level E- Poster Making Competition on the occasion of World Tuberculosis (TB) Day”** organized by HRPIPER, Shirpur.
- **Manav (Scientific reading and Comprehension self assessment Module)**
- **Manav (How to Read Scientific Literature?)**

Technical skill:

- Good at using Microsoft Word, Excel, and Power Point
- Good at literature search, using online databases such as PubMed, Google scholar, Web of Science, Medscape.
- Good understanding of Clinical Research Process and ICH-GCP guidelines. Good knowledge of Histopathological, Pharmacodynamics & Pharmacokinetic studies.
- Good Knowledge of CPCSEA, GLP, ICH, WHO, USFDA, Guidelines
- Familiar with NDA, IND, GMP, cGMP.
- Good knowledge of Thin Layer Chromatography(TLC), High Performance Liquid Chromatography(HPLC), UV-visible spectrophotometer, Autoclave and all other basic instrument in pharmacy.
- Good communication and interpersonal skill.

Area of interest:

Pharmacovigilance

Clinical Research

Clinical trial.