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SKILLS

- Reviewing of documents (MF, MBMR, etc)
- Databases and search engines: PubMed, Google scholars
- Batch manufacturing
- Troubleshooting
- Literature search
- MS Office (Excel, Word, PPT, etc)
- Project Management Tools
- Presenting and Debating
- Strong Communication

EDUCATION

M.PHARM. (PHARMACEUTICS) - SGPA: 9.20 (GOLD MEDALIST)

S.K.P.C.P.E.R., Ganpat University
2020 - 2022

B.PHARM. - CGPA: 8.16

S.K.P.C.P.E.R., Ganpat University
2016 - 2020

HSC - PR: 86.5

Ascent school of science, Palanpur
2014 - 2016

SSC - PR: 87.44

Angels school of science, Deesa
2013 - 2014

MAYUR VARDE

M.PHARM. (PHARMACEUTICS)

Aiming to contribute my capabilities to a respected organization that nurtures professional development, where I can gain proficiency in new areas, augment my comprehension, and constructively utilize my acquired wisdom.

EXPERIENCE

SUN PHARMACEUTICAL INDUSTRIES LTD.

Executive - R&D (Tech transfer) Injectables

June 2022 - Present

- Execution of Scale up / Exhibit batches
- Involvement in manufacturing, filtration, filling, FD/TS, packing of different Scale up, Exhibit and Commercial PV batches
- Preperation of scaleup report of new products
- Reviewing MF, MBMR and other related documents
- Resolve FDA queries satisfactorily
- Review CMO MF, MBMR along with executing Scale up / Exhibit batches at CMO site
- Interface between the plant and formulation development for robust process transfer to plant
- Involvement in several new commercial process validation (PV) products, launch products and in manufacturing of new products
- Commercial trouble shooting

INTAS PHARMACEUTICALS

Project trainee - R&D (F&D) OSD

July 2021 - January 2022

- Training in F&D (R&D) department for solid oral dosage form
- During training period, I learnt: granulation, drying, blending, compression, coating
- Sufficient practical/technical knowledge about the process flow in F&D department for solid oral dosage form
- Helped in several different ongoing R&D projects

KEY STRENGTHS

- Quick learner and like to work with more responsibilities
- Good communication with fluency in spoken English
- Cooperative attitude and hard working
- Adaptability
- Self-motivated

PRESENTATIONS

- 3D printing technology in pharmaceuticals
- Review on heckel plot in pharmacy
- Market exclusivities in US pharmaceutical market
- Aptamers as the drug of future

LANGUAGES

English

Hindi

Gujarati

AREAS OF INTEREST

Formulation Research and Development
Tech transfer

ACHIEVEMENTS

- Received 2 Gold medals in M.Pharm.: one for M.Pharm. in Pharmaceuticals and another for overall M. Pharm. departments
- Participated and reached till the semi-final round of 'Speak for India - India's biggest intercollegiate debate competition (Gujarat Edition)' organized by Federal bank & Divya bhaskar

PROJECTS

- M.Pharm. project- Formulation, evaluation and optimization of sustained- release bilayer solid oral dosage form of two antidiabetic drugs at Intas pharmaceuticals
- 'Advancement in the solubility of Andrographolide' in TWO DAYS NATIONAL SEMINAR on "SCOPE, ADVANCES AND CHALLENGES IN DRUG DELIVERY AND TARGETING" held on 29, 30 August 2019 at S.K.P.C.P.E.R. by Mayur Varde*, Ramesh Prajapati and Dr. Nikunjana Patel

PUBLICATIONS

- 'CYCLODEXTRIN AND ITS THERAPEUTIC SIGNIFICANCE: AN OVERVIEW' in "World journal of pharmacological research and technology" by Gehlot Janak*, Mayur Varde and Dr. Bhupendra Prajapati

I HEREBY ASSURE THAT THE INFORMATION IN THIS DOCUMENT IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE