

## CURRICULUM VITAE

### SURANI SAGAR GHANSHYAMBHAI

#### **Post-Graduate in Pharmaceutics**

**Address:** 30-Vrajvilla Duplex , opp. Savita Hospital, Pariwar Char Rasta, Waghodiya-Dabhoi Ring Road, Waghodiya Road, Vadodara-390025

**Contact details:** 7820006767,  
7984411300

[sagar.surani3@gmail.com](mailto:sagar.surani3@gmail.com)

**DOB:** 9<sup>th</sup> July, 1999.



#### **Objective:**

A professional with industrial exposure seeking an opportunity where I can effectively apply my technical learnings and work towards growth of my skillset.

#### **Educational Qualifications:**

COURSE	NAME OF INSTITUTE	UNIVERSITY	YEAR	CGPA or %
M. Pharm	Parul Institute of Pharmacy	Parul University	2020-2022	8.47
B. Pharm	Parul Institute of Pharmacy	Parul University	2016-2020	7.91
HSC	Pathak School, Amreli	GSEB	2015-2016	53.35
SSC	Pathak School, Amreli	GSEB	2013-2014	80.76

#### **Strengths:**

- Strong technical knowledge with computer skills
- Meet operational goals within time and quality parameters
- Well versed with English, Hindi, and Gujarati

#### **Area of Interest:**

- Formulation and Development
- Research and Development

#### **Educational Project:**

- Executed and presented with the implementation of M.Pharm Project on “Development and Characterization of Immuno-nano-Therapeutics for Parenteral Delivery for the treatment of cancer” in Parul Institute of Pharmacy (2020-2022) under the guidance of Associate Professor Dr. Asha Patel.
- Purpose: As chemotherapy is well known for cancer but it is also known for its side effects of being cytotoxic even to the normal healthy cells leading to toxicity problems and poor distribution at cancer site so this therapy will target at cancer site sparing the off targets with better distribution as nanoparticulate system functionalized with polymers will not only serve as a carrier but also increase its penetration and enhance the retention and affinity of the drug at cancerous site.

## Industry Training and Experience:

---

- Completed two months training from **Carewin Pharmaceuticals Pvt. Ltd.**, 23<sup>rd</sup> April, 2019. To 23<sup>rd</sup> June, 2019.
- Trainee in FRD Department (solid oral) at **Sun Pharma**, Tandaljha, Vadodara , India-390012. From Nov-2021 To May-2022
- Formulation development of immediate release solid oral dosage form i.e. Tablets.
- Basic knowledge of Regulatory affairs, Intellectual property rights and ICH guideline.
- Basic knowledge of Product development process for different type of dosage forms.
- Basic knowledge of Excipient grades, Excipient role in product development process.
- Basic knowledge of granulation process (Wet granulation, dry granulation and direct compression).
- Basic knowledge of Handling of Industrial equipment's like Compression machine (Korsch, Cadmach bilayer), Hand capsule filing machine, Dissolution apparatus, Coating machine (Neocota), Rapid mixture granulator (Sainath, Sams), Fluidized Bed Dryer (Prism), B.D, T.D, P.S.D Apparatus, Glatt GPCP 1.1, Conta blender, etc.
- Good knowledge of Computer skills like MS word, MS Excel, MS power point, and other things.
- Tr. Scientist in Formulation Development Department at **Divine Laboraories Pvt. Ltd.** Dabhasa, Vadodara-391440. From May-2022 To till Date.

## • References:-

---

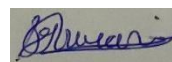
- **Mr. Bhavik Patel**  
Associate Manager,  
Sun Pharmaceutical Industries Ltd, Tandaljha, Vadodara.  
+91 9662038373
- **Dr. Asha Patel**  
Associate Professor,  
Parul Institute of Pharmacy, Parul University, Vadodara  
+91 9974727956

## • Acknowledgment:

---

I, Sagar G. Surani, hereby declare that all the above information given above is true to the best of my knowledge.

VADODARA  
Place



Signature