

Objective

To work in an organization which would allow me to use and enhance my skills in the best possible way and to pursue a career as an efficient and dependable employee being resourceful to the organization.

Profile Summary

- An ardent pharma post-graduate with professional experience of over 2 years in **Pharmacovigilance** and **Drug safety**.
- Recently worked as **Junior Data Analyst** with **Cognizant Technology Solutions** in life science pharmacovigilance domain.
- Qualified as **M.Pharmacy** in **Pharmacology** from STES Smt. Kashibai Navale College of Pharmacy Kondhwa, Pune
- Worked on projects involving Expression of angiotensin converting enzyme 2 in patient with SARS-CoV-2 infection and co-morbidities by Meta-Analysis during post-graduation.
- Worked on projects involving Deciphering HIF 1 Alpha axis using Zebrafish as an angiogenic model during post-graduation.
- Qualified **GPAT 2019** with gpat score of **169/500** and **NTA Score 98.38**
- Able to work with software like **RevMan meta-analysis, ArisG, Argus, Veeva Vault Safety, AgXchange**

Educational Qualification

Course	Specialization	Institute	University / Board	Year	% / CGPA
M.Pharm	Pharmacology	Smt. Kashibai Navale College of Pharmacy	Savitribai Phule Pune University	2021	8.760
B.Pharm	-	PDEA's SGRS College of Pharmacy	Savitribai Phule Pune University	2019	8.356
D.Pharm	-	PDEA's SGRS College of Pharmacy	MSBTE	2016	88.60

Professional Experience**Junior Data Analyst****Cognizant Technology Solutions****16th Aug 2021 to 7th Nov 2023****Pune, Maharashtra**

- Processing of spontaneous, non-spontaneous, co-marketer and post marketing observation studies related to drug safety.
- Initiating cases received from various sources with medical coding, narrative writing and causality assessment.
- Reviewing and evaluating adverse event reports to determine if they meet regulatory reporting requirements.
- Entering and maintaining adverse event information in safety database.
- Reviewing and assessing the safety profile of new and existing products.

Software Skill

- RevMan
- Chemdraw
- GraphPAD Prism

Academic Projects**Post-graduation Projects**

Title: Expression of Angiotensin Converting Enzyme 2 in patient with SARS CoV2 infection and co-morbidities.

Duration: One year

Brief description:

- Elevated levels of angiotensin converting enzyme 2 (ACE2) and ACE2 is gateway for entry of the SARS-CoV-2 virus. Several reports suggested that the patients with co-morbidity are prone to have SARS-CoV-2 infection to age match healthy subjects. The underlying reason could be associated with elevated ACE2 levels in these patients. The dynamic of soluble and membrane-bound ACE2 did not investigate so far. The measurement of soluble and membrane-bound ACE2 could delineate a link between the severity and clinical outcome of the patients with co-morbidity. Interestingly, in hospitalized patients, measuring ACE is standard method. Our study encourages ACE2 measurements along with ACE2 in patients with COVID-19 infection.

Extracurricular Activities

- Presented poster entitled with Differential Cardiac effect with differential cardiovascular drugs in zebra fish. A predictive tool in cardiac risk assessment in International Conference on Drug Discovery organized by BITS Pilani, Hyderabad

Publications:

- European Journal of Clinical Investigation/Volume 53(Issue 1/e13891 <https://doi.org/10.1111/eci.13891>) Angiotensin converting enzyme 2 level and its significance in COVID-19 and other disease patients.
- Proceedings of International Conference on Drug Discovery (ICDD) 2020 Differential cardiac effect with different cardiovascular drugs in Zebra fish: A predictive tool in cardiac risk assessment.
- Chapter on Immunotherapy in Neurodegenerative Disorders in Immunotherapy- A novel facts of Modern Therapeutics- Springer

Personal details

Name : Dipanjali Sushant Nagawade
Address : 21-A, Lane 13, Tukaidarshan, Saswad Road, Fursungi, Pune, Maharashtra.
Pin-412308
Birth date : 28th Apr. 1997
Hobbies : Drawing, Rangoli making.
Languages known : Marathi, Hindi, English

Declaration

I do hereby declare that the above information is true to the best of my knowledge.

Place: Pune

Dipanjali S. Nagawade