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#### REPORT ON FACULTY TRAINING

#### GOLD FISHPHARMA PRIVATE LIMITED, HYDERABAD

DATE:26-06-2019

Faculty training program was conducted by "GOLD FISHPHARMA PRIVATE LIMITED" on 26-06-2019 with motto of society benefit.

**GOLD FISHPHARMA PRIVATE LIMITED** is a well established pharmaceutical industry which provides gastro-protection, gastro-retention products, anti-infective products, anti-pain or pain management products, anti obesity products, taste masking products etc.

Total 12 faculty members attended the training. The session was started with the introduction of the company and their formulations and various unit operations running in their premises. Majorly faculty asked about how to design the projects to meet the commercial value, doubts regarding dossier, regulatory documentations and storage of the documents.



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#### REPORT ON INDAIN PENCILLINS API SUPPLY

#### **Received date 28-05-2019**

Active Pharmaceutical Ingredients (APIs) are the critical building blocks of modern medicines. Procuring them efficiently and responsibly is crucial for pharmaceutical companies to ensure product quality, affordability, and supply chain security. This report explores the intricacies of API procurement from "INDIAN PENCILLINS" pharmaceutical industry to support the research activities in the college for B.Pharmacy, Pharm.D & M.Pharmacy students.

India Pencillins Ltd provides a range of services that extend beyond the development and production of medications. These services collectively contribute to the pharmaceutical industry's ability to bring innovative and effective healthcare solutions to patients while maintaining the highest standards of safety and quality.

As per the request from faculty members Sri. K. Ram Prasad Reddy, Managing Director of "INDIA PENCILLINS" Limited, Hyderabad has sent the API samples for research work.

List of API:

Metadoxine-30gm

Fenoverine-30gm





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# REPORT ON INDIA PENCILLINS GUIDENCE FOR RESEARCH PROJECTS

India Pencillins Ltd provides a range of services that extend beyond the development and production of medications. These services collectively contribute to the pharmaceutical industry's ability to bring innovative and effective healthcare solutions to patients while maintaining the highest standards of safety and quality.

On 30.04.2019 Sri.K. Ram Prasad Reddy, Managing Director of "INDIA PENCILLINS" Limited, Hyderabad presented a talk wherein he explained some keys aspects of research and guided the methodology to be adopted for carrying out research projects. He said that "INDIA PENCILLINS" pharmaceutical industry shall support the research activities in the college for M.Pharmacy students & staff.

As per the request from faculty members, Ram Prasad Reddy sir informed our students to utilize the INDIA PENCILLINS premises to perform some tests needed to complete their research activities as a part of their academic curriculum. His team members also guided and explained the students.



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# REPORT ON AIMEX PHARMA SEMINAR

**Topic of the Event:** "Recent Innovations in Pharmaceuticals"

**Date & Time of Event:** 20.3.2019

**Time:** 11:30AM

Hosted by: Sarojini Naidu Vanita pharmacy Maha Vidyalaya

On 20.3.2019, Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (Sponsored by The Exhibition Society) organized a Seminar on the topic "Recent Innovations in Pharmaceuticals". The Guest Speaker for this Seminar was Mr. Trinad Babu

The programme started with welcome address by our Vice Prinicipal Dr.T.Saritha Jyostna, inviting our guest speaker Mr. Trinad Babu and introduced the guest speaker to the participants which was followed by the session.

Aimex Pharma is a 18 years 6 months old Partnership Firm incorporated on 05-Aug-2005, having its registered office located at Plot No 27, Rajeev Gandi Nagar, Kukutpalli, Prashanti Nagar, 4 Lane, Hyderabad, Telangana.

The major activity of Aimex Pharma is Manufacturing, Sub-classified into Manufacture of pharmaceuticals medicinal chemical and botanical products and is primarily engaged in the Manufacture of medicinal substances used in the manufacture of pharmaceuticals antibiotics endocrine products basic vitamins opium derivatives sulpha drugs serums and plasmas salicylic acid its salts and esters glycosides and vegetable alkaloids chemically pure sugar etc .

Aimex Pharma has gained immense expertise in supplying & trading of Pharmaceutical formulation, tablet, syrup etc. The speaker discussed in detail about their manufactiuring unit and discussed about the present trends and future scope for new innovations in pharma industry.

The Seminar was concluded with questionnaire (Q&A) session and the participants clarified their doubts regarding the session. After the Q&A session our Principal Dr.T.Jyothi further motivated the students by her inspiring words. Finally, Mrs. Vinutha thanked the speaker and all the participants for making this Seminar successful.



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## **Report on Reinvision Guest Lecture**

**Date:** 17.04.2019

Venue: Saroijini Naidu Vanita Pharmacy Maha Vidyalaya

Topic: "Emerging technologies in Pharmacy & Healthcare"

Mrs. Kumudini R Bolleboina, Manager-Business Development at Reinvision Labs Pvt. Ltd.,

Hyderabad was invited on to the Dias to talk upon "Emerging technologies in Pharmacy & Healthcare".

She discussed very well about the emerging technology space of extended reality (XR) encapsulating Augmented Reality (AR), Virtual Reality (VR) & Mixed Reality (MR). She explained how these technologies extend reality by adding to or simulating the real world through digital materials, gave few Meta Logo presentations, some audio visuals and animations using the examples of H2S leakage in industries and skin therapy treatment wherein participants enjoyed the XR experience in large number. Mrs. Kumudini also discussed about the XR-Connect, a collaborative innovation platform which can be used simultaneously by multiple people across the globe. She also talked on the XR Avatars, ChatGPT, Pharma market, Generative AI and ML in healthcare, use of these technologies in developing personalized medicines. Overall, it was a very interesting, interactive and lively session. The Seminar was concluded with questionnaire (Q&A) session and the participants clarified their doubts regarding the session. After the Q&A session, our Principal, Dr.V.Jyothi further motivated the students by her inspiring words. It was an extremely informative and an interactive session

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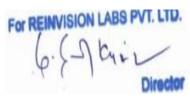
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Sarojini Naidu Vanita Pharmacy Maha Vidyalaya Vijayapuri Colony, S.Lalaguda, Tarnaka Secunderabad-500 017. where students acquired basic knowledge about Artificial Intelligence. Finally Dr.B.Haarika, Associate Professor, SNVPMV thanked the speaker and all the participants for making this Seminar successful.





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#### REPORT ON JOSHI MEDICODE TECHNOLOGIES CAMPUS VISIT

**Date: 12 MARCH 2019** 

Venue: Auditorium, SNVPMV

**Organized by: Department of Pharmacy Practice** 

**Number of Participants: 50** 

The purpose of this report is to document the campus visit to Joshi Medicode Technology by our students and to highlight the insights gained for career guidance in the field of medical coding.

A group of students from our campus participated in a visit to Joshi Medicode Technology, a renowned institute specializing in medical coding training. Joshi Medicode Technology is known for its comprehensive approach to teaching, focusing on skill development and confidencebuilding to prepare individuals for various medical coding exams. The students were given a detailed overview in the field of medical coding, its significance in healthcare, and the various coding exams offered by Joshi Medicode Technology.

A dedicated question and answer session allowed our students to clarify doubts and gain deeper insights into the intricacies of medical coding, the training program, and the industry. The students expressed positive feedback regarding the visit. They appreciated the holistic approach to learning, the versatility in training modes, and the emphasis on real-world application of coding skills. The exposure to industry professionals and the detailed information on various coding exams were particularly valuable for those considering a career in medical coding.

Conclusion: The visit to Joshi Medicode Technology provided our students with valuable insights into the world of medical coding and enhanced their understanding of the skills and qualifications required for a successful career in this field. We look forward to exploring potential avenues for collaboration and ensuring our students receive the best possible guidance for their future careers. T. Carityoch

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# Report on Clinical Data Management & Pharmacovigilance Training

On 14th of September 2019, Clinosol Research Private Limited, Hyderabad conducted a comprehensive training session on Clinical Data Management and Pharmacovigilance. The training was skilfully facilitated by Uma Priya, a seasoned professional in the field. The event took place at the esteemed Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, providing an apt setting for such an educational endeavour.

The Key Highlights of the training include:

## 1. Introduction to Clinical Data Management (CDM):

- o Uma initiated the session with an overview of Clinical Data Management, elucidating its significance in clinical research and drug development processes.
- Fundamental concepts such as data collection, data cleaning, and database designing were thoroughly discussed to provide a robust foundation for the attendees.

#### 2. Pharmacovigilance (PV) Principles:

o Following the CDM introduction, the focus shifted towards Pharmacovigilance. Uma delved into the principles governing PV, emphasizing its role in ensuring drug safety and monitoring adverse events. o Case studies and real-life examples were incorporated to illustrate the practical application of Pharmacovigilance methodologies.

#### 3. Interactive Sessions:

The training wasn't merely a one-way dissemination of information. Interactive sessions were interspersed throughout the event, encouraging active participation from the attendees. O Participants were encouraged to share their experiences and pose questions, fostering a conducive learning environment.

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## 4. Conclusion

- The training concluded with a recapitulation of key concepts and takeaways. Uma reiterated the importance of implementing best practices in Clinical Data Management and Pharmacovigilance.
- Certificates of participation were distributed to all attendees, acknowledging their commitment to advancing their knowledge in these critical areas of pharmaceutical research.

Overall, the training session conducted by Clinosol Research Private Limited under the expert guidance of Uma proved to be immensely beneficial for all participants. The event not only enhanced their understanding of Clinical Data Management and Pharmacovigilance but also equipped them with practical insights essential for their roles in the pharmaceutical industry.

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### REPORT ON GUEST LECTURE

**Topic of the Event – The DNA Editing Technology** 

**Date & Time of Event** – 16<sup>th</sup> October 2019, 11:30 am

Hosted by - Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Hyderabad

Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (Sponsored by The Exhibition Society) in association with Indian Pharmaceutical Association, TS branch has organized a guest lecture on the topic "The DNA Editing Technology on 14<sup>th</sup> September 2022, 11:30 am. The Guest Speaker for the lecture was Dr. Neeradi Dinesh, M.S. Pharm., Ph.D, Research Scientist, CSIR-CCMB, Hyderabad.

For this guest lecture, the numbers of participants attended were about 280.

The program started at 11:30 am. Dr. Hyma started the program and invited all the dignitaries onto the dias. Dr. B. Prabha Shankar, President IPA, TS branch and Chairman, SNVPMV, delivered a welcome note and addressed the session by cordially welcoming the guest speaker, of the guest lecture, Dr. Neeradi Dinesh.

At 11.50 am Dr. Neeradi Dinesh, started the session on the topic "The Exciting Field of DNA Editing Technology (CRISPR – CAS9)". During the session, Sir interacted with the students and gave a quick recap on the basic concepts of the cell that a human body is made up of 30-37 trillion cells and each and every cell carries all the genetic information. He also imbibed the knowledge of the DNA, genes, 20000 genes distributed in 23 pairs of chromosomes. The participants were enthusiastic and were listening with extreme intrigue as the session was informative and thought provoking.

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Sarojini Naidu Vanita Pharmacy Maha Vidyalaya Vijayapuri Colony, S.Laiaguda, Tarnaka Secunderabad-500 017. With supreme knowledge and experience, Sir has explained on the genetic engineering technology by giving three examples which include 1) Insulin production in the past using pancreas of animals like pigs or cattle and at present using bacteria like *E.coli* which has saved the lives of many animals; 2) Introduction of Luceferase genes (fire fly genes) into Tobacco

plant, which made tobacco plant to light and 3) Development of *Bacillus thurangianses* (Bt)

cotton crop which has resistance against the boll worm infestation in the crop which otherwise

destroys about 70% of crop yield.

Sir gave an insight on the CRISPR-CAS9 technology which means Cluster Regularly Interspaced Short Palindromic Repeats - Crispr associated protein 9. CRISPR technology allows us to selectively delete a gene and CRISPR-CAS9 technology is the latest technology to introduce a specific gene into the required DNA of the cell. This technology can be used in the treatment of many diseases like Thalessemia, Cancer, Sickle cell anaemia, Haemophilia, Cystic fibrosis etc. He proudly said that the first Thalessemia patient treated with CRISPR technology

was on November 20, 2019 where the patient is totally cured from the disease.

Further, Sir emphasized on the applications of the CRISPR technology in IVF, production of stem cells, retinal cells and also in the treatment of various hereditary disorders like diabetes. He finally explained the limitations of the technology and concluded the seminar by giving the future scope of the topic and encouraged all the students to find their future in a different and

exciting area like DNA editing technology.

At the end of the session, Sir encouraged the students to put out all their queries regarding the topic. Students were very enthusiastic and asked various questions on the topic. Many doubts were also raised by the audience not only from the students but also from the faculty and members of Exhibition society and managing committee members, Exhibition society, Nampally Hyderabad. Most of the questions were patiently answered by sir, and left few to be answered by the Chairperson, of the session making the session, both informative and interactive. It was overall, a very excited, novel and interesting session to all the attendees.

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Finally, the Guest Speaker of the guest lecture, Dr. Neeradi Dinesh was felicitated by Mr.Harinath Reddy, President, IPA, TS branch & Chairman, SNVPMV, and all other members of IPA, Telangana state branch, Members, Managing Committee, Exhibition society, Hyderabad and all the dignitaries on the dais.

The vote of thanks was delivered by , Mr Sukesh Reddy Honorary Secretary, SNVPMV, by expressing gratitude to the guest speaker, Dr. Neeradi Dinesh and thanked all the participants for making the session successful. The session was followed by the lunch.









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## REPORT ON GUEST LECTURE

**Topic of the Event:** "Prevention and Treatment of Tuberculosis"

Date & Time of Event: 5-1-2020

Hosted By: Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Hyderabad.

#### **Summary**

Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, College for Women, (Sponsored by The Exhibition Society) organized a guest lecture on the topic "Prevention and Treatment of Tuberculosis" by distinguished representatives from Dr Iravatham's Clinical Hospital on 5-1-2020. The aim of the lecture was to educate students about the strategies for preventing the spread of communicable diseases and the latest advancements in their treatment.

The guest lecture was delivered by expert from Dr Chitra from Dr. Iravatham's Clinical Hospital, including infectious disease specialists, epidemiologists, and healthcare professionals with extensive experience in managing Tuberculosis diseases. Their expertise and insights greatly enriched the learning experience for the audience.

**Key Topics Covered:** 

Understanding Tuberculosis Diseases: The lecture commenced with an overview of Tuberculosis diseases, including their causes, modes of transmission, and common examples. Emphasis was placed on the importance of awareness and vigilance in preventing their spread.

Preventive Measures: The guest speakers elucidated various preventive measures aimed at reducing the incidence and transmission of Tuberculosis diseases. Topics covered included vaccination, personal hygiene practices, sanitation, and public health interventions.

Role of Pharmacists in Disease Prevention: The lecture highlighted the crucial role of pharmacists in promoting disease prevention and control. Students were briefed on their responsibilities in educating the public about vaccination, antimicrobial stewardship, and adherence to treatment protocols

Treatment Strategies: Comprehensive insights were provided into the treatment strategies for different communicable diseases, including antimicrobial therapy, antiviral medications, and supportive care measures. The importance of timely diagnosis and appropriate management was underscored.

Interactive Session: Following the lecture, an interactive session facilitated lively discussions and exchanges between the guest speakers and the audience. Students had the opportunity to seek clarification on complex topics, share their perspectives, and engage in dialogue about the practical implications of disease prevention and treatment. T. Carityosh

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Conclusion: The guest lecture on prevention and treatment of Tuberculosis by Dr Iravatham's Clinical Hospital at Sarojini Naidu Vanita Pharmacy Maha Vidyalaya College served as an enlightening and informative platform for students to gain valuable insights into this critical aspect of public health. The event reinforced the college's commitment to equipping future healthcare professionals with the knowledge and skills necessary to address the challenges posed by Tuberculosis diseases.

The vote of thanks was given by Dr.S.Anuradha, Associate Professor of SNVPMV









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# REPORT ON INDUSTRIAL VISIT TO

## CLINSYNC CLINICAL RESEARCH PVT LTD

**Date & Time of Event** – 19<sup>th</sup> March 2020, 11:30 am

Industrial visit is important in the career of a student especially in professional degree. Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, College for Women, (Sponsored by The Exhibition Society) organized an industrial visit for M.Pharm students of all branches to provide an insight into the internal working of companies. ClinSync Clinical Research Pvt Ltd is a clinical research organization located in Madeenaguda, Hyderabad. About 14 M.Pharm students and 4 faculty visited the company on the day.

All the students and faculty reached the company at 11.20 am and registered the names at the reception area. We are instructed to place the phones in silent mode and then was accompanied into the company at 11.30 am. Dr. Sanjay Wajid, Head of Pharmacology department gave an introduction about the company. He explained briefly about pharmacology, importance of testing the drugs for safety and efficacy. Dr. Sanjay elucidated about comparison of test drugs with standard drug for generic drug development, different designs used for the study such as parallel design, crossover design in bioequivalence studies. He clarified that the company mainly conducts efficacy tests through bioequivalence studies in healthy human volunteers. He explained that the actual process of clinical research starts with collection of volunteers, their registration, taking consent from them, screening the volunteers for their health to check whether they are suitable for the study and prior informing them of the date of commencement of study.

Dr. Sanjay mentioned that on the day of study the volunteers will be explained about the study, risks involved during the study and their willingness for the study will be recorded visually with their sign, date and time. He further described that one day prior to the study the volunteers are given uniform, ID cards, subjected them to either 10 hours fasting study or fed study by giving high fat and high calorie food, administering the test, deciding the sampling points based on Cmax and Tmax and collection of blood sample after suitable intervals. He explained that any adverse event during the study should be treated whether it is related to the drug or not and given compensation accordingly if any abnormalities or deaths occurs. Dr. Sanjay clarified that to conduct any procedure during the study standard operating procedures should be followed. We are then guided to different areas in the company such as volunteer registration area, volunteer waiting area, sample collection point, ECG room, Investigators room, ICU, Pharmacy, wards, bioanalytical area, dosing and vital station, sampling process area, storage area, washroom. Dr. Sanjay explained that all areas in the company have access control, ICU have 12 beds, wards have 160 beds and sodium monochromatic light fixed to check for any light sensitivity. He mentioned that the drugs come to the pharmacy, stored in controlled environment, placed in individual containers, collected from these containers when required. Dr. Anuradha, Dr. Praneetha, Dr. Harika T. Carityvel clarified their queries with Mr. Sanjay after the session.

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Mr. Pavan Kumar, junior executive of the company then took over the session to explain about Bioanalytical department. He explained about bioavailability and bioequivalence studies, pilot and pivotal studies. He then guided us to central sample storage area which consists of refrigerators where samples are stored at -20 °C and -70°C. Then we are taken to sampling processing area consisting of BOD incubator, vortexer, cooling centrifuge, micropipette, repetitive pipette, nitrogen evaporator, balance room. Mr. Pavan took us to LCMS area which consists of different chromatographic equipment such as LCMS, HPLC and Mass spectroscopy. Sampling are being analyzed in the room by the personnel present.

Mr. Maddela Rambabu, Vice President of ClinSync Clinical Research Pvt Ltd also shared his valuable words with students and the faculty. He enlightened us with his different roles after completion of M.Pharm. He suggested students to complete PhD first and then work in any company. Mr. Rambabu stressed regarding the different opportunities in the field of Pharmacy after M.Pharm. He told the students to learn the work in any area from any person regardless of their qualification and do 100% to achieve big in future. Dr. Praneetha, Dr. Harika and Dr. Anuradha clarified their queries with Mr. Rambabu. Dr.Harika thanked Mr. Rambabu for giving the opportunity for the visit, enlightening the students with his words and guiding us throughout the visit. The session ended at 2.30 pm.





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## Report on Industrial Visit to Pegasus infocorp Ltd.

The Industrial visit to Pegasus infocorp Limited, Hyderabad was organized by Sarojini Naidu Vanita Pharmacy Maha Vidyalaya on December 12th, 2019. We interacted with the industry persons, the Production Manager and QC Manager. The first department that we visited was raw material and packaging material warehousing area where we got to learn how the raw and packaging materials are stored and labeled indicating its batch number, lot number, issue date, expiry date, retest date, and storage conditions. Then we were taken to dispensing area where we got to know about the procedure for dispensing of raw and packaging material according to given MRO (material request order) provided by production area.

The next area we visited was washing area where different equipment was washed according to developed cleaning procedure, we were informed about cleaning and validation procedures. After that we visited production department, in that granulation area where we saw different granulation equipment such as rapid mixer granulator, fluidized bed drier, different steps used during granulation such as shifting, sizing, drying etc. After visiting granulation area, we moved towards compression area, where we saw compression machine, he explained about different parts of compression machine like stations, tooling, hoppers, and feeders. The next area was capsule filling area where we got to know about different types of fillings like powder, granules, pellets, and mini tablets that are being filled in capsule shell and polishing. We next visited the AR&D department and saw several analytical instruments

We thank the management and industrial authorities for giving this opportunity.



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#### REPORT ON WEBINAR

**Topic of the Event – Job Vs Higher Studies After B. Pharmacy** 

**Date & Time of Event** – April, 23rd, 2021, 2.00 PM

Hosted by -

Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka,

Hyderabad

## **Summary**

On 23<sup>rd</sup> April 2021, Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (Sponsored by The Exhibition Society) organized a webinar on the topic "Job Vs Higher Studies After B. Pharmacy". The Guest Speaker for this webinar was Dr. Neeradi Dinesh, Managing Director, Masters Pharma Solutions, Hyderabad, Telangana.

The number of participants who registered and attended the seminar were 450. The programme started with the welcome address and followed by introduction of guest speaker, Dr. Neeradi Dinesh garu by the Principal Dr. V. Jyothi madam.

In the Session, Sir discussed various points like, skill development, career planning and network building. He activated the students by interacting with them throughout the session.

The webinar was concluded with the question-and-answer session and the participants clarified their doubts regarding the session.

Finally, the vote of thanks was given by Vice Principal, Dr. T. Saritha Jyostna garu, who thanked the guest speaker and all the participants for making this webinar successful.

> T. Carityoch PRINCIPAL

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# Report on Clinical Data Management & Pharmacovigilance Training

On 14th of September 2021, Clinosol Research Private Limited, Hyderabad conducted a comprehensive training session on Clinical Data Management and Pharmacovigilance. The training was skilfully facilitated by Uma Priya, a seasoned professional in the field. The event took place at the esteemed Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, providing an apt setting for such an educational endeavour.

The Key Highlights of the training include: 1.

## **Introduction to Clinical Data Management (CDM):**

- Uma initiated the session with an overview of Clinical Data Management, elucidating its significance in clinical research and drug development processes.
- Fundamental concepts such as data collection, data cleaning, and database designing were thoroughly discussed to provide a robust foundation for the attendees.

## 2. Pharmacovigilance (PV) Principles:

o Following the CDM introduction, the focus shifted towards Pharmacovigilance. Uma delved into the principles governing PV, emphasizing its role in ensuring drug safety and monitoring adverse events. ○ Case studies and real-life examples were incorporated to illustrate the practical application of Pharmacovigilance methodologies.

## 3. Interactive Sessions:

o The training wasn't merely a one-way dissemination of information. Interactive sessions were interspersed throughout the event, encouraging active participation from the attendees. o Participants were encouraged to share their experiences and pose questions, fostering a conducive learning environment.

- 4. Conclusion o The training concluded with a recapitulation of key concepts and takeaways. Uma reiterated the importance of implementing best practices in Clinical Data Management and Pharmacovigilance.
  - Certificates of participation were distributed to all attendees, acknowledging their commitment to advancing their knowledge in these critical areas of pharmaceutical research.

Overall, the training session conducted by Clinosol Research Private Limited under the expert guidance of Uma proved to be immensely beneficial for all participants. The event not only enhanced their understanding of Clinical Data Management and Pharmacovigilance but also equipped them with practical insights essential for their roles in the pharmaceutical industry.





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Leads International Overseas Education Consultants Guest

**lecture Topic of the Event:** "Exploring International Education Options".

Date & Time of Event: 22nd December, 2020& 10:30 AM

Hosted by: Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Hyderabad.

**Summary** 

Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (Sponsored by the Exhibition Society) organized a guest lecture on the topic 'Exploring international education options' on 22nd December 2020, at 10.30 am. The Guest Speaker for this lecture was Ms.Archana, Leads International Overseas Education Consultants, Hyderabad, #4-3-775, BPS House, Beside Hanuman Vyayamshala, Koti, Hyderabad - 500095, Telangana, State.

For this lecture, students of M.Pharm, B. Pharm, Pharm. D and Teaching Faculty participated. The programme started with a prayer song and the welcome address was given by our Principal, Dr.V.Jyothi inviting our guest speaker Ms.Archana. Dr. T. Saritha Jyostna, Vice- Principal, introduced the guest speaker to the participants which was followed by the session.

During the session Ms.Archana, discussed about—Foreign education entrance exam, Education Loan assistance, Financial Documentation, Visa Application assistance, Mock Interviews, Letter of Recommendation (LOR) Writing, Statement of Purpose (SOP) writing, Application Filling.

At the end of the session, Ms.Archana encouraged the students to put out all their queries regarding higher studies, scope of the subject, and any other questions. Students were very ardent and asked various questions about the courses to be performed to enter into the areas of diagnostics and also other queries to perform higher studies in USA etc. All the questions were patiently answered by her, making the session, both informative and interactive. It was overall, extremely helpful and interesting to all the attendees. The students warmly

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Sarojini Naidu Vanita Pharmacy Maha Vidyalaya Vijayapuri Colony, S.Lalaguda, Tarnaka Secunderabad-500 017. embraced the lecture, appreciating delivery of a historically grounded message that effectively sparked enthusiasm and interest among them in the prospect of studying abroad.

We the faculty and students are very thankful to the Management of SNVPMV for arranging an excellent guest lecture. Finally the vote of thanks was given by Mrs.Leemol, Assistant Professor who thanked the guest speaker and all the participants for making this event successful.



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#### REPORT ON GUEST LECTURE

Topic of the Event – Emerging Research Areas For R & D Projects in USA

Date & Time of Event – 10<sup>th</sup> June 2022, 11:00 am

Hosted by - Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Hyd.

Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (Sponsored by The Exhibition Society) organized a guest lecture on the topic "Emerging Research Areas for R & D Projects in USA" on 10<sup>th</sup> June 2022, at 11:00 AM. The Guest Speaker for the guest lecture was Dr.Bhaskara Jasti, Professor, Associate Dean of Graduate Education and Research Executive Director, Jie Du Centre for Innovation and Excellence for Drug Development, University of the Pacific, California, USA. For this webinar No. of participants Registered is 300 and attended the webinar were 230.

The programme started at 11:00 am with the prayer song by Ms. Jaya and Ms. Shivani from PharmD. Later, Dr. N. Srinivas, Director, SNVPMV, addressed the session by cordially welcoming the guest speaker, **Dr. Bhaskara Jasti**, followed by a talk by Dr. T. Saritha Jyostna, Principal, SNVPMV. Ms. Shaistha Zaheer of B.Pharm 4<sup>th</sup>yr introduced the guest speaker to the participants, which was followed by the session.

During the session, Sir interacted with the students and said about the importance of textbook reading which will help them to imbibe basic concepts of the subject. He emphasized that 'Failures are stepping stones for success' by sharing his own experiences. The participants were enthusiastic and were listening with extreme intrigue as the session was informative and thought provoking.

With supreme knowledge and experience, Sir gave a brief introduction on the skills required to do Masters programme (teamwork) and a PhD programme (analytical and problem dissecting ability). Sir, went on to explain about various ways to improve the skills, grab the opportunities, working out by managing the conflicts and convincing the officials by their work.

Sir gave an insight on the Drug development- Areas of research and industrial perspective, illustrating on the higher studies opportunities for B Pharm and Pharm. D students in the areas of Preclinical, Clinical and NDA review. He stated that B. Pharm students can opt for Toxicology, Early Pharmacology, Masters program in safety whereas Pharm. D students can choose Regular Regulatory affairs, Clinical Regulatory affairs, epidemiology, MBA for their higher studies in USA which was extremely helpful especially for students who look for ward to do their higher studies in other countries.

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Further, Sir emphasized on the huge opportunities in the area of Diagnostics and manufacturing of diagnostic devices, development of biomarkers etc whose career ladder is 3 times faster than the R&D. Sir also motivated the students by explaining various concepts like Self-Confidence, Passion, Dedication and Deligence, Empathy, Help, Feministic and Masculinist, Overconfidence, Bossing, and Shortcutting which will help the students in building up dedication, passion and leadership qualities in their life.

At the end of the session, Sir encouraged the students to put out all their queries regarding higher studies, scope of the subject, and any other questions. Students were very ardent and asked various questions about the courses to be performed to enter into the areas of diagnostics and also other queries to perform higher studies, R&D in USA etc. All the questions were patiently answered by sir, making the session, both informative and interactive. It was overall, extremely helpful and interesting to all the attendees.

The vote of thanks was delivered by Prof. T. Mamatha, Vice Principal, SNVPMV, by expressing gratitude to the guest speaker for his excellent speech on the topic and thanked all the participants for making the session successful.



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#### REPORT ON WEBINAR

**Topic of the Event - Choosing a Higher education Specialization in USA-Advise for Indian Students** 

**Date & Time of Event** – Feb 15<sup>th</sup>, 2023, 5.30PM

**Hosted by** - Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Hyderabad

**Summary** 

Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, College for Women, (Sponsored by The Exhibition Society) organized a webinar on the topic "Choosing a Higher education Specialization in USA-Advise for Indian Students" on Feb 15<sup>th</sup>, at 5.30 PM. The Guest Speaker for the webinar is Bhaskara Jasti, Professor, Associate Dean of Graduate Education and Research Executive Director, Jie Du Centre for Innovation and Excellence for Drug Development, University of the Pacific, California, USA.

For this webinar No. of participants Registered is 467 and attended the webinar were 237.

The programme started at 5.30 pm with the prayer song by Ms Apurva. Director N. Srinivas sir addressed the session by cordially welcoming the guest speaker Dr. Bhaskara Jasti, followed by a talk by Principal T. Saritha Jyostna madam. Student Ms. Richa Diggikar of B. pharmacy III year took the lead to introduce the guest speaker to the participants which was followed by the session.

During the session Dr. Bhaskara Jasti sir discussed how to choose higher education specialization in USA. The participants were enthusiastic as the session was informative and fascinating, where students came to know the wide options as a career in pharmacy profession.

With a great educational experience sir clarified the need of graduate degree in student's life. In his talk he explained various traditional and alternate careers available for pharmacy graduates from researcher in academia to industrial researcher, regulatory agencies to patent office, Health care management in USA, Medical sciences liaison. Sir has motivated the participants in how to choose a career by considering strengths of an individual, identifying proper career and programme and role of communication skills in building career and also addressed students the need to carry out the research works in lab in association with faculty, paper publication.

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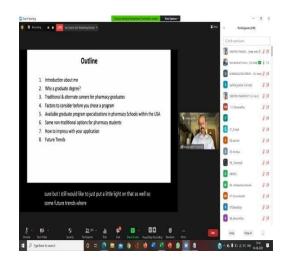
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He also informed the students about various graduate programme specializations offered by pharmacy colleges in the USA.

The speaker gave glimpse over the future trends of skill like Hybrid programmes, Certification programs, Badges, MOOCS and physician assistant program.

At the end of session sir encouraged the participants for discussion and queries on choosing higher education where the participants enquired regarding clinical research & regulatory sciences, certificate programmes along with main courses, health care management, MBA, pharmacovigilance and many more, which were patiently clarified by sir. Good suggestions were given by the speaker to all the participants.

The vote of thanks was given by Prof. T. Saritha Jyostna, by expressing gratitude to the guest speaker Dr. Bhaskara Jasti forhis excellent coverage on the topic of the webinar and thanked all the participants for making this session successful.







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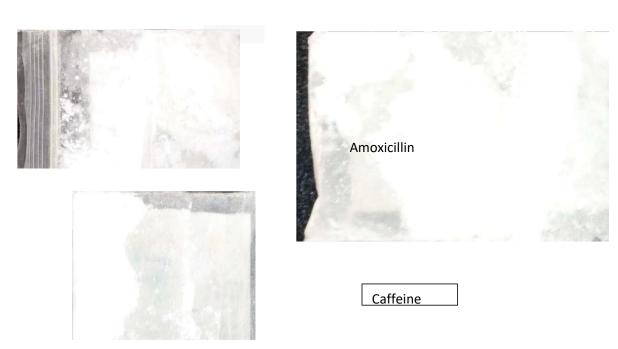


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## REPORT ON LEADS PHARMA PRIVATE LIMITED, HYDERABAD API SUPPLY

**Received date:10-05-2022** 

Active Pharmaceutical Ingredients (APIs) are the critical building blocks of modern medicines. Procuring them efficiently and responsibly is crucial for pharmaceutical companies to ensure product quality, affordability, and supply chain security. This report explores the intricacies of API procurement from "Leads Pharma Private Limited", pharmaceutical industry to support the research activities in the college for B.Pharmacy & M.Pharmacy students "Leads Pharma Private Limited "provides a range of services that extend beyond the development and production of medications. These services collectively contribute to the pharmaceutical industry's ability to bring innovative and effective healthcare solutions to patients while maintaining the highest standards of safety and quality.



As per the request from faculty members Dr B.Prabha Sankhar, Managing Director of "Leads Pharma Private Limited," Limited, Hyderabad sent the API samples for research work (Amoxicillin, Caffeine, Paracetamol

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Report on Guest Lecture by Leads Pharma Private Limited

**Topic:** "Insights to the Pharmaceutical Industry"

Date: 28.03.2023

Venue: Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Hyd.

Resource Person: Dr. B. Prabhashankar

A Guest lecture was arranged by the Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (Sponsored by the Exhibition Society), on the topic "Insights to the

**Pharmaceutical Industry**" on 28.03.2023. The Guest Speaker for the seminar was Dr. B. Prabhashankar, the Chairman of SNVPMV & Managing Director of Leads Pharma Private Limited Hyderabad. Leads Pharma is into Global Pharma Consultancy Services with reputed multinational pharmaceutical companies in the field of R&D of active pharmaceutical ingredients & Innovative Formulations. Leads Pharma is also in Manufacturing and Marketing of Innovative Products in Domestic and International Markets.

The aim of seminar is to provide a platform to share the knowledge and discuss the challenges and opportunities within the sector.

Sir explained how the pharmaceutical industry plays a pivotal role in global healthcare, and it is crucial to stay informed about its evolving dynamics. The guest lecturer shared insights into best practices for production and manufacturing, stressing the significance of efficient processes, automation, and waste reduction. He discussed strategies for improving manufacturing processes and achieving high-quality production.

Dr. B. Prabhashankar explained that R&D plays a vital role in innovation and product improvement. He discussed the stages of the R&D process, the importance of market research, and the significance of investing in R&D to maintain competitiveness. Sir added that FR&D is the branch where pharmacy scientists are envisaged in developing specialized formulations with next level benefits for society.

Sir highlighted the increasing focus on personalized medicine, where treatments are tailored to individual patients based on their genetic makeup and specific needs.

Key takeaways included the emphasis on personalized medicine, the evolving regulatory landscape, technological advancements, pricing concerns, and future trends in the industry.

It was an extremely informative and an interactive session where students acquired basic knowledge about "Insights to the Pharmaceutical Industry" Finally, the session was concluded with the question and answer and the participants clarified their doubts regarding the session. It was overall, extremely

helpful and interesting to all the students. The session was finally concluded by felicitating the Resource Person Dr. B. Prabhashankar by Dr. N. Srinivas. Then vote of thanks was proposed by P. Madhuri of final year, who acknowledged the Management, Director, Principal, Vice-Principal, Resource Person, Placement Officer and Faculty for arranging such motivational, informative lecture which built up the student's confidence to attend the event. Finally Madhuri also conveyed her thanks to the students who made the programme a grand success.









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# REPORT ON GUEST LECTURE LEESHA PHARMATECH PRIVATE LIMITED, HYDERABAD

DATE:26-04-2022

Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, College for Women, (Sponsored by The Exhibition Society) organized a guest lecture on the topic "VARIOUS REGULATORY RULES IN INDIA" on 26th April 2022, at 3:00 PM. The Guest Speaker for the lecture was Dr. B. Samay Chakravarthy, Managing Partner, Leesha Pharmatech Private Limited, Hyderabad. For this guest lecture, the number of participants attended were about 200.

The programme started at 11:00 am with the prayer song by B.Pharm III yr students after that Dr. N. Srinivas, Director, SNVPMV, addressed the session by cordially welcoming the guest speaker, Dr. B. Samay Chakravarthy. After the introduction of the guest speaker to the participants, the session commenced.

During the session, Sir interacted with students and highlighted the importance of textbook reading to assist them grasp the fundamental concepts of the topic. He shared his own experiences to emphasize that 'failures are stepping stones for achievement'. The attendees were excited and listened with great interest as the seminar was both instructive and thought- provoking. Sir, with his vast knowledge and expertise, provided a quick overview of the skills required for a Masters program (teamwork) and a PhD program (analytical and problem-solving abilities). Sir went on to discuss numerous strategies to increase abilities, seize opportunities, work through disputes, and persuade officials with their work. Sir provided insight on drug development-areas of research and industrial perspective, illustrating on the higher studies oppurtunities for B Pharm and Pharmd students in the areas of Preclinical, Clinical and NDA review.





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## REPORT ON INDUSTRIAL VISIT

# NAME OF THE INDUSTRY: LEESHA PHARMATECH PRIVATE LIMITED, HYDERABAD-500029, TELANGANA, HYDERABAD

**DATE: 30-11-2022** 

Industrial visit is important in the career of a student especially in professional degree. Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, College for Women, (Sponsored by The Exhibition Society) organized an industrial visit for M.Pharm Pharmaceutics department students to provide an insight into the internal working of companies. The visit to the company is executed on 30 - 11- 2022, at 11.30 am. About 20 M.Pharm students and 4 faculty visited the company on the day. All the students and faculty reached the company at 11.20 am and registered the names at the reception area. We are instructed to place the phones in silent mode and then were accompanied.

First Dr. B. Samay Chakravarthy, Managing Partner, welcomed the students and staff with his warm wishes. Sir explained the rules, policy and standard guidelines of their industry. Departments Heads explained about the SOP, BMR,MFR& Dossier preparation after the interaction we moved to lab tours with proper uniform.







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REPORT ON GUEST LECTURE

**Topic of the Event:**— Emerging Trends in Pharmaceutical Industry

**Date:** – M a r c h 29th, 2022

**Venue:** - SNVPMV Auditorium

On 29.03.2022 Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, College for Women,

(Sponsored by The Exhibition Society) organized a Seminar on the topic. The Guest Speaker for

this Seminar was Mr.Raghuveer Beti Chairman Managing Director Pegasus Farmaco India

Private Limited. The Number of participants who registered and attended the seminar were 100.

The program started by inviting the dignitaries on to the Dias. Floral greeting to the speaker was

given by B. Saharsha Reddy. Prayer song by Shivani and group. The welcome address given by

Principal Mrs.T.Sarita Jyotsna and followed by introduction of guest speaker.

Pegasus Farmaco India Private Limited is one of the fast growing pharmaceutical companies

based at Hyderabad, India, involved in manufacturing, contract manufacturing services and

marketing of branded as well as generic pharmaceutical formulations. The product portfolio

includes wide range of quality formulations across all segments in the form of Capsules, Tablets,

Syrups, Drops, Ointments and Injectables.

Sir explained about the interactions of multidisciplinary functions and discusses the scientific

application of experimental design methodologies as part of the product manufacturing process.

Individual topics could include formulation, clinical phases, manufacturing, technology transfer,

production scale-up, and optimization.

Pegasus Farmaco provides excellent work and growth environment to people coming from diverse

backgrounds. He explained the Scale of operations and profitability, Regulatory guidelines for

clinical trials in India.

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The Seminar concluded with the question and answer session and Mr.Raghuveer Beti clarified the participant's doubts regarding the topic. Overall, the session was very informative and interactive among, faculty and students.

Felicitation to the guest was done by the Principal T.Sarita Jyotsna. Finally, vote of thanks was given by Mrs Latashree thanked the guest speaker, management and all the participants for making this Seminar successful.

Session was closed with National Anthem.









#### SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA



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#### Internship Report on Pharm D 6th Year Students at Medicover Hospitals

The Pharm.D program includes a mandatory internship component in the final year, providing students with hands-on experience in various different wards like Emergency, Gynaecology, Orthopedic, General Medicine etc. This report focuses on the internship undertaken by Pharm.D 6th-year students at Medicover Hospitals and highlights their achievements and the issuance of internship certificates.

Medicover Hospitals, known for its state-of-the-art facilities and commitment to healthcare excellence, collaborated with the Pharm.D program to offer internship opportunities to finalyear students. The objective was to expose students to diverse clinical scenarios, enhance their practical skills, and integrate theoretical knowledge into real-world practice.

#### **Internship Structure:**

The internship at Medicover Hospitals spanned a comprehensive duration, allowing students to rotate through different departments, including but not limited to:

- a. Pharmacy Practice
- b. Clinical Pharmacy
- c. Different ward round participation
- d. Patient Counselling
- e. Drug Information Services

This well-structured program aimed to provide students with a holistic understanding of pharmaceutical care within a hospital setting.

#### **Student Performance:**

Pharm.D 6<sup>th</sup> year students demonstrated exceptional dedication and enthusiasm throughout their internship at Medicover Hospitals. They actively participated in:

- a. **Medication Management**: Collaborating with healthcare teams to optimize medication therapy for patients.
- b. **Patient Counseling:** Engaging in effective communication with patients, ensuring proper understanding of medication regimens.
- c. Clinical Rounds: Participating in daily rounds with healthcare professionals to contribute to patient care plans.

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Feedback and Evaluation:

Students received regular feedback from preceptors and healthcare professionals, facilitating continuous

improvement. The evaluations focused on their clinical knowledge, communication skills, teamwork,

and adaptability in a dynamic healthcare environment.

**Internship Certificate:** 

Upon successful completion of the internship program, Medicover Hospitals issued Internship

Certificates to the Pharm.D 6th year students. These certificates acknowledge their dedication,

professionalism, and valuable contributions to the hospital's healthcare services.

The internship at Medicover Hospitals provided Pharm.D 6th year students with a transformative

learning experience. The exposure to diverse aspects of pharmaceutical care within a hospital setting

equipped them with the necessary skills and knowledge for a

successful career in pharmacy. The issuance of Internship Certificates serves as a testament to their

achievements during this crucial phase of their education.

This collaborative effort between educational institutions and healthcare providers contributes

significantly to shaping competent and skilled professionals for the pharmaceutical industry.

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This is to certify that Ms. AFSHAN JABEEN of Pharm.D VI year bearing Roll No. 1704-17-882-001 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 -August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1-09-2022	28-02-2023	6 Months
Gynecology & Obstetrics	1-03-2023	30-04-2023	2 Months
Orthopedic	1-05-2023	30-06-2023	2 Months
Cardiology	1-07-2023	31-08-2023	2 Months

Dr. V.B. Malleswara Rao MBBS, MD, DNB Medical Superintendent

Dr. V.B. Malleswara Rao Reg.No.71285 Medical Superintendent Medicover Hospitals, Hitech City Hyderabad

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This is to certify that Ms. ATUFA TAHUR of Pharm.D VI year bearing Roll No. 1704-17-882-003 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 - August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1-09-2022	28-02-2023	6 Months
Gynaecology & Obstetrics	1-03-2023	30-04-2023	2 Months
Cardiology	1-05-2023	30-06-2023	2 Months
General Surgery	1-07-2023	31-08-2023	2 Months

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Dr. V.B. Malleswara Rao MBBS, MD,DNB Medical Superintendent

Dr. V.B. Malleswara Rao Reg.No.71285 Medical Superintendent Medicover Hospitals, Hitech City Hyderabad

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This is to certify that Ms. CH. RUTH of Pharm.D VI year bearing Roll No. 1704-17-882-005 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 -August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1-09-2022	28-02-2023	6 Months
Gynaecology & Obstetrics	1-03-2023	30-04-2023	2 Months
Paediatrics	1-05-2023	30-06-2023	2 Months
Cardiology	1-07-2023	31-08-2023	2 Months



Dr. V.B. Malleswara Rao MBBS, MD, DNB Medical Superintendent

Dr. V.B. Malleswara Rao Reg.No.71285 Medical Superintendent Medicover Hospitals, Hitech City Hyderabad

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This is to certify that Ms CHILUKARMALI SRAVALI of Pharm.D VI year bearing Roll No. 1704-17-882-006 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 - August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1-09-2022	28-02-2023	6 Months
Cardiology	1-03-2023	30-04-2023	2 Months
Paediatrics	1-05-2023	30-06-2023	2 Months
General Surgery	1-07-2023	31-08-2023	2 Months



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Dr. V.B. Malleswara Rao MBBS, MD,DNB Medical Superintendent

Dr. V.B. Malleswara Rao Reg.No.71285 Medical Superintendent Medicover Hospitals, Hitech City Hyderabad

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This is to certify that Ms. G. SIRISHA of Pharm.D VI year bearing Roll Mo. 1704-17-882-008 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 - August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1-09-2022	28-02-2023	6 Months
Gynaecology & Obstetrics	1-03-2023	30-04-2023	2 Months
Paediatrics	1-05-2023	30-06-2023	2 Months
ENT	1-07-2023	31-08-2023	2 Months



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Dr. V.B. Malleswara Rao MBBS, MD,DNB Medical Superintendent

Dr. V.B. Malleswara Rao Reg.No.71285 Medical Superintendent Medicover Hospitals, Hitech City Hyderabad

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This is to certify that Ms KATIKE VAISHALINI of Pharm.D VI year bearing Roll No. 1704-17-882-010 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 -August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1-09-2022	28-02-2023	6 Months
Gynaecology & Obstetrics	1-03-2023	30-04-2023	2 Months
Paediatrics	1-05-2023	30-06-2023	2 Months
Orthopedic	1-07-2023	31-08-2023	2 Months



Dr. V.B. Malleswara Rao MBBS, MD, DNB Medical Superintendent

Dr. V.B. Malleswara Rao Reg.No.71285 Medical Superintendent Medicover Hospitals, Hitech City Hyderabad

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This is to certify that Ms. MANIKANTAM SRINIDHI of Pharm.D VI year bearing Roll No. 1704-17-882-012 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 - August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	То	(In months)
General Medicine (Six months compulsory)	1.09.2022	28.02.2023	6 Months
Gynaecology & Obstetrics	1-03-2023	30-04-2023	2 Months
Paediatrics	1-05-2023	30-06-2023	2 Months
General Surgery	1.07-2023	31-08-2023	2 Months



Dr. V.B. Malleswara Rao MBBS, MD, DNB Medical Superintendent

Dr. V.B. Malleswara Rao Reg.No.71285 Medical Superintendent Medicover Hospitals, Hitech City Hyderabad

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This is to certify that Ms. MITTAKOLA MANASWITHA of Pharm.D VI year bearing Roll No. 1704-17-882-013 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 - August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1.09.2022	28.02.2023	6 Months
Urology	1-03-2023	30-04-2023	2 Months
Paediatrics	1-05-2023	30-06-2023	2 Months
Orthopedic	1.07-2023	31-08-2023	2 Months



Dr. V.B. Malleswara Rao MBBS, MD, DNB Medical Superintendent

Dr. V.B. Malleswara Rao Reg.No.71285 Medical Superintendent Medicover Hospitals, Hitech City Hyderabad

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This is to certify that Ms. MOUNIKA ALEKYA of Pharm.D VI year bearing Roll No. 1704-17-882-014 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 - August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1.09.2022	28.02.2023	6 Months
Cardiology	1-03-2023	30-04-2023	2 Months
Neurology	1-05-2023	30-06-2023	2 Months
General Surgery	1.07-2023	31-08-2023	2 Months

Dr. V.B. Malleswara Rao MBBS, MD, DNB Medical Superintendent

Dr. V.B. Malleswara Rao Reg. No. 71285

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This is to certify that Ms. MOUNIKA ALEKYA of Pharm.D VI year bearing Roll No. 1704-17-882-014 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 - August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1.09.2022	28.02.2023	6 Months
Cardiology	1-03-2023	30-04-2023	2 Months
Neurology	1-05-2023	30-06-2023	2 Months
General Surgery	1.07-2023	31-08-2023	2 Months



Dr. V.B. Malleswara Rao MBBS, MD, DNB Medical Superintendent

Dr. V.B. Malleswara Rao

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This is to certify that Ms. NOMULA REVATHI of Pharm.D VI year bearing Roll No. 1704-17-882-016 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 - August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		<b>Total Duration</b>
	From	To	(In months)
General Medicine (Six months compulsory)	1.09.2022	28.02.2023	6 Months
Cardiology	1-03-2023	30-04-2023	2 Months
Neurology	1-05-2023	30-06-2023	2 Months
General Surgery	1.07-2023	31-08-2023	2 Months

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Dr. V.B. Malleswara Rao MBBS, MD,DNB Medical Superintendent

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This is to certify that Ms. OMERA BEGUM of Pharm.D VI year bearing Roll No. 1704-17-882-017 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 -August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1.09.2022	28.02.2023	6 Months
Gynaecology & Obstetrics	1-03-2023	30-04-2023	2 Months
Paediatrics	1-05-2023	30-06-2023	2 Months
Oncology	1.07-2023	31-08-2023	2 Months

Dr. V.B. Malleswara Rao MBBS, MD, DNB **Medical Superintendent** 

PRINCIPAL



This is to certify that Ms. RICHA DIGGIKAR of Pharm.D VI year bearing Roll No. 1704-17-882-018 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 -August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1.09.2022	28.02.2023	6 Months
Oncology	1-03-2023	30-04-2023	2 Months
Paediatrics	1-05-2023	30-06-2023	2 Months
General Surgery	1.07-2023	31-08-2023	2 Months

Dr. V.B. Malleswara Rao MBBS, MD, DNB **Medical Superintendent** 

Dr. V.B. Malleswara Rao Reg.No.71285 Medical Superintendent Medicover Hospitals, Hitech City Hyderabad

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This is to certify that Ms. SAMBOJI SUSHMA of Pharm.D VI year bearing Roll No. 1704-17-882-019 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 -August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1.09.2022	28.02.2023	6 Months
Oncology	1-03-2023	30-04-2023	2 Months
Paediatrics	1-05-2023	30-06-2023	2 Months
General Surgery	1.07-2023	31-08-2023	2 Months

Dr. V.B. Malleswara Rao MBBS, MD, DNB Medical Superintendent

Dr. V.B. Malleswara Rao

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This is to certify that Ms. TUMMALA VAISHNAVI of Pharm.D VI year bearing Roll No. 1704-17-882-020 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 -August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1.09.2022	28.02.2023	6 Months
Gynaecology & Obstetrics	1-03-2023	30-04-2023	2 Months
Paediatrics	1-05-2023	30-06-2023	2 Months
Pulmonology	1.07-2023	31-08-2023	2 Months



Dr. V.B. Malleswara Rao MBBS, MD, DNB Medical Superintendent

Dr. V.B. Malleswara Rao Reg.No.71285 Medical Superintendent Medicover Hospitals, Hitech City Hyderabad

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This is to certify that Ms. THARIGOPPULA HARINI of Pharm.D VI year bearing Roll No. 1704-17-882-022 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 - August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1.09.2022	28.02.2023	6 Months
Gynaecology & Obstetrics	1-03-2023	30-04-2023	2 Months
Pulmonology	1-05-2023	30-06-2023	2 Months
General Surgery	1.07-2023	31-08-2023	2 Months

Dr. V.B. Malleswara Rao MBBS, MD,DNB

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This is to certify that Ms. CHITTARI SNEHA of Pharm.D VI year bearing Roll No. 1704-17-882-024 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 -August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1.09.2022	28.02.2023	6 Months
Urology	1-03-2023	30-04-2023	2 Months
Nephrology	1-05-2023	30-06-2023	2 Months
General Surgery	1.07-2023	31-08-2023	2 Months

Dr. V.B. Malleswara Rao MBBS, MD, DNB Medical Superintendent

Dr. V.B. Malleswara Rao Reg.No.71285 Medical Superintendent

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This is to certify that Ms. VENGALA SUMA of Pharm.D VI year bearing Roll No. 1704-17-882-023 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 - August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1.09.2022	28.02.2023	6 Months
Urology	1-03-2023	30-04-2023	2 Months
Paediatrics	1-05-2023	30-06-2023	2 Months
General Surgery	1.07-2023	31-08-2023	2 Months

July

Dr. V.B. Malleswara Rao MBBS, MD,DNB Medical Superintendent

Dr. V.B. Malleswara Rao Reg.No.71285 Medical Superintendent Medicover Hospitals, Hitech City Hyderabad

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This is to certify that Ms. BATTU HIMAJA of Pharm.D VI year bearing Roll No. 1704-17-882-025 of Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Secunderabad has successfully completed the Internship between September 2022 - August, 2023 in the following units/ departments as part of Pharm.D curriculum as mentioned under the Regulation 16 and Appendix C of Pharm.D Regulations, 2008.

Department	Date		Total Duration
	From	To	(In months)
General Medicine (Six months compulsory)	1.09.2022	28.02.2023	6 Months
Urology	1-03-2023	30-04-2023	2 Months
ENT	1-05-2023	30-06-2023	2 Months
General Surgery	1.07-2023	31-08-2023	2 Months

Dr. V.B. Malleswara Rao MBBS, MD,DNB Medical Superintendent

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#### SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA



(Sponsored by the Exhibition Society), Tamaka, Secunderabad Affiliated to Osmania University, Approved by AICTE & PCI ISO 9001: 2015 Certified Institution, NBA Accredited B. Pharmacy Course

# **Report on Medicover Hospital Training**

In order to have the knowledge, to have new experiences in the field of health care, the Sarojini Naidu Vanita Pharmacy Maha Vidyalaya students of Pharm. D underwent training at Medicover Hospital pharmacy. This training course is extended over a period of 1year beginning on 16 February 2022 and ending on 16 February 2023.

The main objective of this training is to

- ➤ Observe, compare, analyze and comment on the management of different pathologies, clinical and paraclinical approaches.
- ➤ Medication errors & adverse drug reaction reporting
- > Patient education & counselling,
- > Prescription monitoring
- > Pharmacokinetics & therapeutic drug level monitoring
- ➤ Integrate fully the family medicine service (go to the extended clinic, the ward, the emergency room), participate in the activities of the other services.
- Observation of procedures
- > Rotations in family medicine, internal medicine, paediatrics, obstetrics and gynaecology, surgery, especially paediatric and adult emergencies.
- > To professionalize the functioning of the pharmaceutical services in hospitals.
- > To ensure availability of the required medication at an affordable cost at the required time.
- > To plan, organize and implement the policies of the pharmacy.
- > To perform functions of management of material, purchase, storage of essential items.
- > To maintain strict inventory of all items received and issued.
- > To counsel the patient, medical staff, nurses and others involved in patient care on the use of drugs, possible side effects, toxicity, adverse effects, drug interactions etc.
- > To serve as a source of information on drug utilization.
- ➤ To manufacture drugs, large/ small volume parenterals which are critical for use in patients.

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Secunderabad-500 017.

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- > To participate in and implement the decisions of the pharmacy and therapeutics committee.
- > To organize and participate in research programmes, educational programmes.
- > To provide training to various members of the patient team on various aspects of drug action, administration and usage.
- > To engage in public health activities to improve the well-being of the population.
- > To interact, cooperate and coordinate with various other departments of the hospital.

This is a phase of training wherein a student is expected to conduct actual practice of pharmacy and health care and acquires skills under the supervision so that he or she may become capable of functioning independently







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#### SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA



(Sponsored by the Exhibition Society), Tamaka, Secunderabad Affiliated to Osmania University, Approved by AICTE & PC1 ISO 9001: 2015 Certified Institution, NBA Accredited B. Pharmacy Course

#### REPORT ON NATIONAL SEMINAR

Topic of the Event – Tough Times Don't Last, Tough People Do!

Date & Time of Event – 12th February 2022, 10:30 am

Hosted by - Sarojini Naidu Vanita Pharmacy MahaVidyalaya, Tarnaka, Hyd.

Sarojini Naidu Vanita Pharmacy MahaVidyalaya, College for Women, (Sponsored by The Exhibition Society) in association with Indian Pharmaceutical Association, Telangana State branch has organized a national seminar on the topic "Tough Times Don't Last, Tough People Do" on 12th February 2022, 10:30 am. The Guest Speaker for the national seminar was Dr.(Col). V.P. Singh, Director, Prof & HOD, Department of Medicine, Bharatiya Vidhya Peet Medical College.

For this National seminar, the numbers of participants attended were about 290.

The programme started at 10:30 am. Ms. Richa of Pharm D started the program and invited all the dignitaries onto the dias. Ms. Apoorva and Ms. Gauri welcomed the guests with a bouquet. The program is then followed by lighting of lamp by chief guest and a prayer song "Vande matharam" by Ms. Lisa Patel and group. Later, Dr. B. Prabhashankar, Chairman, SNVPMV, addressed the session and cordially welcomed the chief guest, Dr.(Col). V.P. Singh. Sir, thanked the chief guest for accepting the invitation of delivering a seminar and briefly explained covid19 pandemic effect on our lives. Ms. Akanksha introduced the chief guest to the participants.

At 11. 10 am Dr.(Col).V.P.Singh started the session with the first topic "Social impact of Covid-19 pandemic". Sir mentioned that Covid-19 had become the largest global health emergency of 21st century. He gave an insight on the problems faced during social distancing or isolation, effect of online classes on children, addiction of young ones to social sites from 2 years, increased burden on women at homes, problems faced by the less privileged due to loss of theirs jobs, effect of travel bans on importing of essential commodities for example,

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from China to other countries, effect on economy on all countries. Dr. (Col) V.P. Singh has explained the importance of vaccination to develop herd immunity and to overcome new variants until 2024. He stated that education system is going in a direction of passing information. Sir stressed the importance of classroom teaching over online teaching, availability of internet in India, impact on skills and career of students due to online teaching, gender inequality in education during pandemic, school drop rates and increased sexual assaults and molestations at home. Dr.(Col).V.P.Singh emphasized regarding the psychological trauma faced by people during the last 2 years, social stigma towards nurses, pilots, drivers, air hostess who come in contact with covid patients, consequences of misinformation regarding medication, decreased healthcare seeking behaviour and increased suicides due to fear of corona. The participants were enthusiastic and were listening with extreme intrigue as the session was informative and thought provoking. Few students asked questions to the chief guest after the session. Throughout the session sir enlightened the students with his shayari. At 12.30 pm the session was ended with a tea break.

Post break Dr. (Col).V.P. Singh started the second topic "Staying strong at difficult times". Sir asked the students about the difficult times faced in their lives. Sir differentiated emotional mind, analytical mind and to accept the reality in case of difficult situations. Sir explained students to conquer fear, to learn to relax, to live in reality, communicate with good people incase of difficulties, have positive thoughts, don't think of things that we don't have, identify your strengths and overcome your weakness.

#### POST LUNCH SESSION

Afternoon session was started at 2.30 pm after the delicious lunch in our college. The session "Being Human" was started graciously with the claps of the audience for the beautiful long poem sung by Dr. (Col) V.P. Singh in Hindi stating the greatness of "AADMI" for about 3 min without break. Sir has explained about the origin of humans in his presentation starting from Universe, origin of life and evolution into humans. He spoke about civilization, Industrialization, how the humans are different from animals in- size of brain, handling of tools, capacity to think etc. He extended his talk on Brain minded complex i.e., how mind works as a miracle or become a mess. He told that mind is a mixture of emotions (Navarasa), intelligence, memory, imagination etc and all the emotions are equal for both men and women. If any of the emotion is suppressed, the same emotion will be reverted back in future therefore every human being should be like a child in expressing their emotions which is an important way of relieving stress.

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Vijayapuri Colony, S.Lalaguda, Tarnaka Secunderabad-500 017. During the session, 'To be young in these times', sir pictorically explained about the emotions in an average teenage brain, problem solving, complexity of thinking, personality development, group dynamics and morality. He emphasized that morality is required in everything with which pleasure is associated. With supreme knowledge and experience, he explained beautifully about the nuclear family and joint family clearly stating their own advantages disadvantages, finally supporting the joint family system. As an answer to the question raised by Dr. B. Prabha Shankar Sir, President, IPA, TS-branch, he clearly stated about the generation gaps and the alterations in the behavior of children

Sir gave an insight on sociology, social borders, empathy, prayer and humanity. He stated that "The greatness of Humanity is not only being human but also humane".

from the generations. The students were so enthusiastic and ardent in listening to him.

At the end of the session, Sir encouraged the students to put out all their queries. Students were very ardent and asked various questions on the discussed topics. All the questions were patiently answered by sir, making the session, both interesting and interactive. It was overall, extremely helpful and interesting to all the attendees. Finally, Dr. (Col) V.P. Singh sir was felicitated by our Chairman, Dr. B. Prabha Shankar sir and all dignitaries on the dias.

The vote of thanks was delivered by Dr. T. Mamatha, Vice Principal, SNVPMV, by expressing gratitude to the guest speaker, Dr. (Col) V.P. Singh for his excellent and tireless talk on the topic and thanked all the participants for making the session successful. Participation certificates were issued to all the participants.

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#### SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA



(Sponsored by the Exhibition Society), Tamaka, Secunderabad Affiliated to Osmania University, Approved by AICTE & PCI ISO 9001: 2015 Certified Institution, NBA Accredited B. Pharmacy Course

# REPORT ON PHARMACOTHERAPEUTICS SEMINAR- 2022 SERIES-I Life Style Disease Management – Keep a Healthy Heart and Avoid Early Departure

**Date & Time of Event** – 9<sup>th</sup> May 2022, 10:00 am **Hosted by** - Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Hyd.



Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, College for Women, (Sponsored by The Exhibition Society), The Department of Pharmacology has organized a **Pharmacotherapeutics** seminar, Series-1 on the topic "**Life Style Disease Management** – **Keep a Healthy Heart and Avoid Early Departure**" on 9<sup>th</sup> May 2022, 10:00 am. The Guest Speaker for the seminar was Dr. (Col). V. P. Singh, Director, Prof & HOD, Department of Medicine, Bharati Vidhyapeeth Medical College, Pune. For this seminar series-1, the number of participants attended were about 300.

The programme started sharp at 10:00 am. Ms. Madhuri of B Pharm IV year, started the program and invited all the dignitaries onto the dias. The program is then followed by lighting of lamp by chief guest and all the dignitaries on the dias. Then, a prayer song "Vandemataram" was sung by Ms. Lisa Patel and group. Later, Dr. N.Srinivas, Director, SNVPMV, addressed the session and cordially welcomed the chief guest, Dr.(Col).V.P.Singh. Sir thanked the chief guest for accepting the invitation of delivering a seminar. Ms. Akanksha of PharmD III year introduced the chief guest to the participants.

At 10.10am Dr.(Col).V.P.Singh started the session with the topic "What is a Life style Disease & Various Types of Life Style Diseases". Sir mentioned various types of life style diseases like cardiovascular diseases, stroke, diabetes, cancer, depression, chronic obstructive pulmonary disease and musculoskeletal disorders. He explained that all the life style diseases have one common property i.e., they make breathing

heavier and deprive oxygen levels in the body. He gave deep insight on the factors causing life style diseases which include Modifiale factors (certain habits, behaviours & practices, physical inactivity, smoking etc), Unmodifiale factors (age, gender, heredity) and other risk factors.

Dr.(Col).V.P.Singh has emphasized on prevention of all the life style diseases by eating healthy diet, reducing the fat intake, decreasing the salt and sugar intake, quiting of smoking and alcohol, doing exercise regularly, monitoring of blood pressure and cholesterol and cutting down the stress. He gave a brief insight on stress stating that stress to certain extent is good which gives more productivity but it should be handled properly. The students were so enthusiastic and ardent in listening to him.

He stated that sedentary life style, increased use of technology, automobiles lead to many diseases. Sir stressed the importance of physical activity which not only controls obesity, diabetes, hypertension but also improves mental health. Sir explained that the physical activity in children should be atleast 60 min/day, adults 30 min/day etc. All the participants were enthusiastic and were listening with extreme intrigue as the session was informative and thought provoking. Few students asked questions to the chief guest after the session. Throughout the session sir enlightened the students with his shayarees.

Finally, Dr.(Col) V.P.Singh sir was falicitated by our Principal, Dr. T. Saritha Jyothsna madam and all dignitaries on the dias.

The vote of thanks was delivered by Dr. T. Venu, Seminar Coordinator, Head, Department of Pharmacology, by expressing gratitude to the guest speaker, Dr. (Col) V.P.Singh for his inspiring and interesting talk on the topic and thanked all the participants for making the session successful. The session was ended up with National Anthem.





Sarojini Naidu Vanita Pharmacy Maha Vidyalaya Vijayapuri Colony, S.Lalaguda, Tarnaka

Secunderabad-500 017.











B. Pracha Sharah

Chairman

NP Singh

T. Con Yyosh
PRINCIPAL

#### SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA



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REPORT ON SURAKSHA PHARMA PRIVATE LIMITED, HYDERABAD API SUPPLY

**Received date: 22-10-2022** 

Active Pharmaceutical Ingredients (APIs) are the critical building blocks of modern medicines. Procuring them efficiently and responsibly is crucial for pharmaceutical companies to ensure product quality,

affordability, and supply chain security. This report explores the intricacies of

API procurement from "SURAKSHA PHARMA PRIVATE LIMITED" pharmaceutical

industry to support the research activities in the college for B.Pharmacy & M.Pharmacy students. SURAKSHA PHARMA PRIVATE LIMITED provides a range of services that extend beyond the development and production of medications. These services collectively contribute to the pharmaceutical industry's ability to bring innovative and effective healthcare solutions to patients while maintaining the

highest standards of safety and quality.

As per the request from faculty members Dr. Manepalli Nageswara Rao Gupta, Managing Director of " SURAKSHA PHARMA PRIVATE LIMITED " Limited, Hyderabad send the API samples for

List of API:

research work.

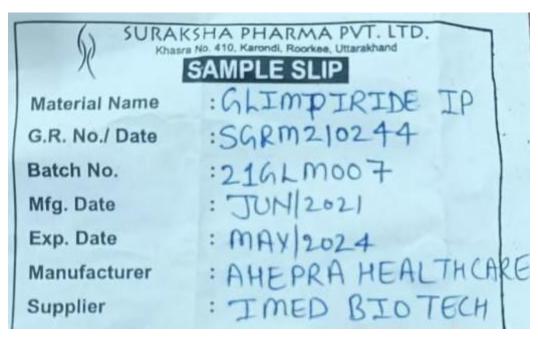
Glimipride-30gm

Atrovastatin -30gm

Sarojini Naidu Vanita Pharmacy Maha Vidyalaya Vijayapuri Colony, S.Lalaguda, Tarnaka

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Secunderabad-500 017.





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## REPORT ON SURAKSHA PHARMA PRIVATE LIMITED CAMPUS **PLACEMENT**

9-12-2021

Venue : Sarojini Naidu Vanita Pharmacy Maha

Vidyalaya

: SURAKSHA PHARMA PRIVATE LIMITED **Organizer** 

**Interviewers** HR Team **Faculty coordinator:** Dr.T.Venu

**Attendees** : B.Pharmacy IV Year Students

On 9<sup>th</sup> December 2021 SURAKSHA PHARMA PRIVATE LIMITED, Hyderabad HR team Conducted Campus Drive at Sarojini Naidu Vanita Pharmacy Maha Vidyalaya.

The main aim of the campus drive is to recruit talented individuals for various positions within the company. The drive was conducted in collaboration with the university's placement cell and attracted a significant number of enthusiastic students from diverse academic backgrounds SURAKSHA is one of the reputed pharmaceutical companies manufacturing of Finish Dose Formulations. Being one of the leading organizations, we are engaged in formulating and supplying a wide assortment of Pharmaceutical Products.

## Steps in campus drive:

- 1. Written Test: A comprehensive written test assessing candidates knowledge in relevant fields such as pharmaceutical sciences, chemistry, biology, and general aptitude.
- 2. Technical Interviews: Candidates who successfully cleared the written test and group discussion underwent technical interviews. Here, their subject knowledge, problemsolving abilities, and understanding of pharmaceutical concepts were evaluated by experienced professionals from the company.
- 3. Short listed students received the appointment letters to their mail after a week.

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# Report on Industrial Visit to Mars therapeutics Ltd.,Hyd. SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA

Date of visit	APRIL 6, 2022
Place of visit	Mars therapeutics Ltd., Hyd.
	Dr.K.Shantakumari, Dr. T.Lavanya, Mrs. G.Sri Lalitha
Coordinators from college	
Approved by	Dr.N.Srinivas (Director), Dr.T.Sarita Jyostna (Principal),
	Dr.T.Mamatha (Vice Principal)
	Forty six students (46) of B.Pharm VIII Sem
Participating students	

Naidu Vanita Pharmacy Maha Vidyalaya on 6<sup>th</sup> April 2022. 46 B.Pharm VIII Sem students actively participated in the visit which was successfully coordinated by Dr.K.Shanta Kumari, Dr.T.Lavanya & Mrs.G.Sri Lalitha. We started our journey at 9:00 AM from college and reached our destination at11:30 AM. We divided our students in the batch of 23 students per batch for the visit and the interaction with the industry person. A brief introduction about industry was given by Manager of company. Firstly we weretaken to gowning room and provided with gowns and caps, several posters were there instructing proper gowning procedure. The first department that wevisited was raw material and packaging material warehousing area where we got to learn howthe raw and packaging materials are stored and labeled and we have seen different types oflabels with different colors fixed on containers indicating its batch number, lot number, issuedate, expiration date, retest date, and storage

The Educational visit to Mars therapeutics Limited, Hyderabad was organized by Sarojini

procedure for dispensing of raw and packaging material according togiven MRO (material request order) provided by production area. The next area we visited was washing area

conditions. They were using in-house softwarefor digital data maintenance. We were also

informed about SAB system which they are going touse in future for warehousing data

maintenance. Then we were taken to dispensing area wherewe got to know about the

request order) provided by production area. The next area we visited was washing area

where different equipment were washed according to developed cleaning procedure, we

were informed about cleaning and validation procedures. After that we visited granulation

area where we saw different granulation equipment such as rapid mixer granulator, fluid zedo

bed drier. Furthermore, we were also informed about different steps used duringgrapulation

such as shifting, sizing, drying etc. Different types of granulation process were usedlike wet granulation and dry granulation. Meanwhile we got to know about how the samplinghave been carried out for dissolution test and what different kind of analysis techniques they wereusing. After visiting granulation area we moved towards compressionarea, where we sawcompression machine where he explained about different parts of compression machine likestations, tooling, hoppers, and feeders. He also explained about different defects of tablets due to compression variation and its remedies and whole procedure for compression was explainedin detail. The next area was capsule filling area where we got to know about different types offilings like powder, granules, pellets, and mini tablets that are being filled in capsule shell, thenext step explained after filling was polishing. After filling area we have seen the coating areawhere he explained that coating is the most crucial step in tablet manufacturing two coatingequipment. He gave us details about fluid bed equipment used for the coating of pellets and granules. The whole coating principle was described in detail. Then we head towards packaging area, thewhole packaging area was divided into two parts like primary packaging area and secondarypackaging area in primary packaging area different packaging systems were there like blisterpackaging and bottle packaging, the bottle packaging was in process so we informed about the procedure in detail, we learnt about how the packaging material is selected and tested for itsappropriateness and in accordance with the foreign market requirement for the packaging andlabeling. In blister packaging area the process used for blistering was semi-automated. Briefinformation was given about the secondary packaging of the tablets and capsules. Then we moved to QC Department and we have seen various analytical instruments like WATERS-HPLC,TOC, Atomic absorption spectrophotometer, furnace, stability testing chambers for long term, real time and intermediate analysis and also observed various sampling procedures. In this visit students were very eagerly waiting for listening to industrial higher authorities. The technical head of Mars therapeutics.Ltd. conducted very informative session for the students and also be motivated to the students to select their domain and area of interest. He also guided the students to select the areas like QC and production and software for testing etc. and its importance in the current market.

Lastly, we thank the industrial authorities for giving this opportunity ended the visit by clicking a group photograph at 2:15 PM and we moved out of the plant.

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## Report on Industrial Visit to MARS therapeutics Ltd., Hyderabad

Date of visit	December 12 <sup>th</sup> , 2022
Place of visit	MARS therapeutics Ltd., Hyderabad
Approved by	Dr. N. Srinivas (Director), Dr. T. Saritajyostna (Principal), Dr. T. Mamatha (Vice-Principal)
Faculty members attended	Mrs. R. Prasanthi, Mrs. Ch. Bhargavi and Mrs. N. Indira

The Industrial visit to MARS therapeutics Limited, Hyderabad was organized by Sarojini Naidu Vanita Pharmacy Maha Vidyalaya on December 12<sup>th</sup>, 2022.

Mrs. R.Prasanthi, Mrs. Ch.Bhargavi and Mrs. N.Indira Rani actively participated in the visit. We started our journey at 9:00 AM from college and reached our destination at 11:30 AM. Interacted with the industry persons, we met Mr. M. V. Rao (Production Manager) Mr. Naveen Reddy (QC Manager). Firstly, we were taken to change room and provided with aprons, masks and caps. The first department that we visited was raw material and packaging material warehousing area where we got to learn how the raw and packaging materials are stored and labeled indicating its batch number, lot number, issue date, expiration date, retest date, and storage conditions. Then we were taken to dispensing area where we got to know about the procedure for dispensing of raw and packaging material according to given MRO (material request order) provided by production area.

The next area we visited was washing area where different equipment was washed according to developed cleaning procedure, we were informed about cleaning and validation procedures. After that we visited production department, in that granulation area where we saw different granulation equipment such as rapid mixer granulator, fluidized bed drier, different steps used during granulation such as shifting, sizing, drying etc. After visiting granulation area, we moved towards compression area, where we saw compression machine, he explained about different parts of compression machine like stations, tooling, hoppers, and feeders. The next area was capsule filling area where we got to know about different

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types of filings like powder, granules, pellets, and mini tablets that are being filled in capsule shell and polishing.

Then we head towards packaging area, the whole packaging area was divided into two parts like primary packaging area and secondary packaging area in primary packaging area different packaging systems were there like blister packaging and bottle packaging, the bottle packaging was in process so we informed about the procedure in detail, we learnt about how the packaging material is selected and tested for its appropriateness and in accordance with the foreign market requirement for the packaging and labeling. In blister packaging area the process used for blistering was semi-automated. Brief information was given about the secondary packaging of the tablets and capsules. Then we moved to QC Department and we have seen various analytical instruments like WATERS-HPLC, TOC, Atomic absorption spectrophotometer, dissolution apparatus, tablet tester, centrifuge, K.F. Auto titrator, muffle furnace, stability testing chambers for long term, real time and intermediate analysis and also observed various sampling procedures. The technical head of Mars therapeutics Ltd. conducted very informative session. Folasil, Eugacid gel, Serax, Serax forte, Eugacid DSR tablets, Ferrous fumarate, cyanocobalamin 50mg tablets, Paracetmol bilayer tablets, Ibiprofen,, Metformin, Calcium with Vitamin D3, folic acid tablets were prepared in Mars therapeutics Ltd., Hyderabad. We came out of plant by 1.30 pm. We thank the management and industrial authorities for giving this opportunity.

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**Report on Industrial Training** 

Zenarc Pharmaceuticals Pvt.Ltd.

DATE: 23.06.2023

Industrial Training is important in the career of a student especially in professional degree. Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, College for Women, (Sponsored by The Exhibition Society) organized an Industrial Training for students to provide an insight into the internal working of companies.

Zenarc Pharmaceuticals Pvt. Ltd. is a US FDA approved OSD formulation facility which integrates high quality development & manufacturing capabilities and pharmaceutical services from India with opportunities for Licensing, Contract Manufacturing and Pharmaceutical/Regulatory Services in EU, US and Japan. Zenarc offers Nicotine Replacement Therapy (NRT) chewing gums and lozenges and other Rx and OTC products

developed using the chewing gum and lozenge delivery platforms.

Zenarc Pharmaceuticals Pvt. Ltd. specialized in Oral solid dose (OSD) drugs which are pharmaceutical preparations for oral administration in tablets, capsules, powders, or granules dosage forms for development and provide product development and technology transfer solutions to pharmaceutical companies worldwide. Our experienced R&D team has wide expertise in developing Oral solid dose for oral administration in tablets, capsules, powders, or granules, based drug delivery systems

Zenarc 's facility is capable of manufacturing solid oral dosage forms including Tablets, HG Capsules, Chewing Gums and Lozenges with an integrated product development set up.

First Dr. Srinivas welcomes the students and staff with his warm wishes. Sir explained the rules, policy and standard guidelines of their industry. Departments Heads explained about the tablets, capsules, powders, or granules dosage forms after the interaction we moved to lab tours with proper uniform.



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It was a great opportunity for the students to have training in Zenarc Pharmaceuticals Pvt.Ltd.



For S. N. Warita, Pharmacy Maria Vidyalaya

B. Wallingaka Mandah

Chairman

PRINCIPAL Sarojini Naidu Vanita Pharmacy Maha Vidyalaya

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Vijayapuri Colony, S.Lalaguda, Tarnaka Sacunderabad-500 017.



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## Report on one day seminar on Current approach of process optimization

Date:20.4.2023, Venue: SNVPMV Auditorium

The Programme started at 10.00 am by a prayer song "Vandemataram" by Ms. Lisa Patel and group. Dr. Hyma has introduced Dr. B. Prabha Shankar sir, President, IPA, Telangana State branch, Chairman, SNVPMV and requested him to present a welcome note on the programme.

Sir introduced the guest speaker, Dr. V. Venkateswarlu, Managing Director, Neuheit Pharma **Technologies** 

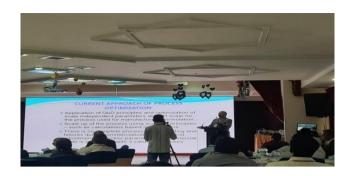
Pvt Ltd. Sir started his speech with the shloka, "Guru brahma, Guru Vishnu..." and welcomed all the enthusiastic delegates who have come to attain knowledge on new technologies through this s. Sir, thanked his beloved senior Dr. B. Prabha Shankar sir for inviting him to the programme. Sir, told that the leaders in pharma industry like Pfizer, Novartis etc have been using this type of simulation software and it is not yet introduced in all the generic pharma companies. Sir, emphasized that composition is easily optimized but real problem lies in the process which varies from the batch of 10000 tablets to the batch of one lakh tablets where the composition is same but process varies. He explained simulation for pharmaceutical manufacturing methodologies which are of two type of models – Large scale continuum model also called computational fluid dynamic model and Discrete Element method. He then gave a brief insight on the expectations from the seminar as it is a emerging technology, the presenters should educate the participants on the fundamental concepts, applications and power of this scientific advancement showing some practical examples to understand the concept easily.

> Sarojini Naidu Vanita Pharmacy Maha Vidyalay: Vijayapuri Colony, S.Lalaguda, Tarnaka

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For S.N. Vanita Pharmacy Maha Vidyalaya Tarnaka Chairman

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### REPORT ON WORKSHOP ON SKILL DEVELOPMENT

## **Date - 16th March 2023**

Hosted by - Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Hyd.

Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, College for Women, (Sponsored by The Exhibition Society) has organized a workshop on the topic "Skill Development" on 16<sup>th</sup> March, 2023. The Guest Speaker for the workshop was Mr Nikhil Shiromani, Executive Officer CII



The work shop has started with the game of counting numbers from 1-50 in two different batches where we were said to count 1-50 and which team count the fast with clarity of numbers are announced to be winners, where in this game we got to know about communication skills. Communication skills play a vital role in daily communication.

We got to know that communication never be a one-way process it is always a two-way process which means when an information is passed the sender encode it and the receiver decodes it.

For an effective communication one should always listen effectively. There can be barriers for an effective communication like noise, lack of eye contact, any kind of physical barrier, language barrier, etc.,

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Later on, we gathered at the entrance of campus for an outdoor activity where we were said to count from 1-5 from the start to end of line, which lead us to divide into 5 teams like all ones in a group and all twos in a group and so on and later in each team were 5 players were selected and 4 players were blindfolded and 4 articles were placed at different places and one person in middle has to guide them to collect the articles and handover these to the person in the middle. The team which takes less time to complete the task has announced as the winners.



In this activity we got to know what the difference between listening and hearing.

Hearing means for example we hear sounds like telephone ringing, birds chirping, horns of vehicles etc., but we don't actively pay our attention to these sounds, even though we hear these. It's just our conscious attention, where listing is something done consciously that involves the analysis and understanding of sounds you hear which utilize energy.

On forward of the session, we were said to witness a TED Talk show of Kiran Bedi where she verbalized how she remade one of India's toughest prisons of over 10,000 of prisoners into a community support without the government financial support.

Then we started with the chart presentation in groups and later we were taught about intra personal skills like expressions, emotions, change, etc., which says about internal ability of a person to know and discover him/herself. They made us understand how to handle your emotions, frustration, excitement, how to behave under stress etc.,

Chairman



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## REPORT ON GUEST LECTURE BY SREEVEN PHARMA PRIVATE LIMITED

**Topic of the Event - New Strategies and Tactics in Industry** 

Date & Time of Event – January, 20, 2023, 11 AM

Hosted by -Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, Tarnaka, Hyderabad

## **Summary**

On 20<sup>th</sup> January, 2023, Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, College for Women, (Sponsored by The Exhibition Society) organized a guest lecture on "New Strategies and Tactics in Industry". The Guest Speaker was M r . S a n d e e p G o k a r a j u , Director, Sreeven Pharma Private Limited, Hyderabad, Telangana.

The no of participants who registered and attended the seminar were 372.

The programme started with a prayer song and the welcome address was given by our Chairman Dr.

B. Prabha Shankar garu inviting our guest speaker M r . S a n d e e p G o k a r a j u . Our Principal Dr. T. Saritha Jyostna introduced the guest speaker to the participants which was followed by the session.

In the Session, Sir discussed various synthetic strategies like, using different starting materials and procedures for the synthesis of TB, Anticancer, Anti-acne drugs.

The lecture was concluded with the question and answer session and the participants clarified their doubts regarding the session.

Finally the vote of thanks was given by our Principal who thanked the guest speaker and all the participants for making this event successful.



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Report on ClinSync Clinical Research Pvt Ltd Company Visit

Sarojini Naidu Vanita Pharmacy Maha Vidyalaya, College for Women, (Sponsored by The Exhibition Society) has organized a company visit on 14<sup>th</sup> April 2023.

Objectives:

- To build up knowledge.
- To explore students to industrial environment.
- To build industry institute relation and interaction.
- To understand health, safety and environmental aspects in industry.
- To interact with peoples, build contacts for future career advancement.

## **About Company**

## ClinSync Clinical Research Pvt. Ltd.

It is a contract research organization (CRO) established in the year 2011, and is first in the country to have capabilities for conducting Bioequivalence and Bioavailability study, "Special population studies" and phase I – IV clinical studies, and post marketing surveillance. The Core Operational team is highly experienced with extensive knowledge on Conducting Clinical Trials and BA/BE studies and also offer Pharmacovigilance and Clinical Data Management services in state-of-the art facility located in Hyderabad, India. The company is promoted by a highly experienced team with strong knowledge on drug discovery, drug development and innovative clinical care. It is one of the few Clinical Research Organizations (CROs) in India to have 'Special population studies" as core business. T. Carityosh

On 14<sup>th</sup> April, 2023 (Friday) M. Pharmacy students of SNVPMV got good opportunity to visit

Clinical Research Organization "ClinSync Clinical Research Private Limited". This plant is located at Madeenaguda, Hyderabad. Total 10 students of M. Pharmacy of different branches (Pharmaceutics-4, Analysis-1, Quality Assurance-5) along with 8 faculty members have joined this industrial visit.

In the morning 9.23am started in bus reached at 10.56 am. When we reached the industry receptionist welcome us and taken us to the meeting room. Where Dr.T. Mamatha mam introduced our students to Hr. Chandrashekar and then he introduced students to the various department's heads.

Mr. Sridhar Head of Clinical Pharmacology taken us to visit Clinical departments there explained about Process flow chart for a study especially the clinical part, report preparation (Volunteer selection, informed consent form, Drug administration, Blood samples collection, separation of plasma, generic drug development),4 clinical pharmacology units contain (160 bedded housing facility).

Mr. Praveen Head of Bioanalytical activities drove us to Bioanalytical department explained about method development and validation in that sir explained and shown to us different instruments (oven, vortexer, cyclomixer, micropipette handling, flash freezer, Analytical balance, evaporator, Milli-Q water purifier, HPLC and LC-MS- 2.2crs).

Then Head of Quality Assurance Mr. Kailash explained about Quality management system and importance of ensuring quality in Pharmaceuticals.

Finally, Vice President –Operations at Clinsync Clinical Research Pvt Ltd Maddela Rambabu addressed the students, given suggestion about career guidance.

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