



SANTHIRAM COLLEGE OF PHARMACY
(AUTONOMOUS)
NH-40, Nerawada, Nandyal – 518501

PROGRAM REPORT ON WORLD MENTAL HEALTH DAY
(10-10-2025)

Venue: Santhiram College of Pharmacy

Organized by: Health & Ambulatory Cell, Santhiram College of Pharmacy

Theme: “Access to Services: Mental Health in Catastrophes and Emergencies,”

World Mental Health Day is observed globally every year on **October 10th** to raise awareness about mental health issues, mobilize efforts in support of mental health, and emphasize that care should be accessible to all. The 2025 theme, “Access to Services: Mental Health in Catastrophes and Emergencies,” highlighted the urgent need to protect, promote, and prioritize the mental health of everyone in the community, working actively to eliminate stigma and discrimination.

Highlights of the Program :

- **Guest Lecture: Expert Insights on Mental Wellness:** The centerpiece of the observance was a highly informative guest lecture delivered by **Dr. Kishore Sir**, Head of the Psychiatry Department, and **G. Supriya**, Senior Resident. They addressed critical topics such as recognizing early signs of distress, practical coping mechanisms for academic stress, and the importance of seeking professional help without fear. The session included a detailed Q&A segment that successfully clarified common myths and misconceptions about therapy and psychological well-being.
- **Destigmatization Workshops:** Focused interactive sessions were conducted by faculty and external counselors to foster an environment of **open dialogue** regarding emotional challenges. These workshops aimed to reduce the stigma associated with mental health issues, encouraging a culture where seeking help is viewed as a strength, not a weakness.
- **Mindfulness and Stress-Relief Zone:** A dedicated quiet area was established for the day, offering guided **mindfulness exercises** and basic breathing techniques, emphasizing simple, actionable self-care strategies that students and staff can integrate into their daily routines.

CONCLUSION

World Mental Health Day 2025 at Santhiram College of Pharmacy was a resounding success in advancing the cause of psychological well-being and fulfilling the spirit of the theme. The participation of distinguished experts like Dr. Kishore Sir and G. Supriya provided invaluable, evidence-based guidance to the college community. The day's events, which spanned from expert lectures to hands-on mindfulness sessions, reinforced the message that mental health is foundational to overall health and academic success. The Health & Ambulatory Cell demonstrated its sustained commitment to building a campus culture that prioritizes empathy, support, and the provision of accessible mental health resources for all.



SANTHIRAM COLLEGE OF PHARMACY

(AUTONOMOUS)

NH – 40, NANDYAL, 518501, NANDYAL(D0), A.P., INDIA



OCT 2025
10th

World mental health day

Date:10.10.2025





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**PROGRAM REPORT ON BREAST CANCER AWARENESS
PROGRAMME
(13-10-2025)**

Venue: Seminar hall, Santhiram College of pharmacy

Organised by: Women Empowerment Cell, Santhiram College of pharmacy

The **Breast Cancer Awareness Programme** was organized by Santhiram College of pharmacy on October at Seminar hall as part of **Breast Cancer Awareness Month (October 2025)**. The main objective of the programme was to spread awareness about breast cancer, its causes, symptoms, preventive measures, and the importance of early detection.

The programme began with a welcome address by **Dr.J.KARTHIKI**, Professor, HOD, General medical college-SRMC who highlighted the importance of health awareness among women. This was followed by a keynote session by the **guest speaker, Ms. Karthiki Madem**, a well-known health educator and women's health advocate. Speaker delivered an insightful and informative talk on **"Early Detection Saves Lives"**, emphasizing the need for regular self-examinations, timely medical check-ups, and maintaining a healthy lifestyle. She also explained the warning signs of breast cancer and encouraged participants to spread awareness in their communities.

The session was followed by an interactive question-and-answer round, where students and staff clarified their doubts. The programme concluded with a vote of thanks by C.Parimala Devi, Asst.professor expressing gratitude to the speaker and all participants for making the event a great success.

The event was highly beneficial and created a sense of responsibility among students and staff to promote awareness about women's health and breast cancer prevention





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PROGRAM REPORT ON SUPER GST SUPER SAVINGS
(14-10-2025)

Topic: *Transform Your Taxes into Super Savings*

Speaker: Mr. V. Surendra Kumar, Chartered Accountant, M/s Allam Associates, Allagadda

Organized by: Santhiram College of Pharmacy, Nandyal

Venue: I B.Pharm Class Room, Santhiram College of Pharmacy

Introduction:

The Department of Pharmaceutical Sciences, Santhiram College of Pharmacy, organized an enlightening session titled “*Super GST Super Savings*” under the theme “*Transform Your Taxes into Super Savings.*” The guest speaker for the day was **Mr. V. Surendra Kumar**, a renowned Chartered Accountant from **M/s Allam Associates, Allagadda**, who shared his valuable insights on the practical aspects of tax planning and savings through GST awareness.

The session commenced with a warm welcome address by **Dr. C. Madhusudhana Chetty**, Principal, Santhiram College of Pharmacy, who introduced the guest speaker and highlighted the importance of financial literacy and tax awareness among students and staff. He emphasized that understanding taxation and savings is vital for every professional, including those in the healthcare and pharmaceutical sectors.

Session Highlights:

Mr. V. Surendra Kumar delivered an engaging and informative talk on the topic “*Transform Your Taxes into Super Savings.*”

He explained the following key points in detail:

- The basic structure and purpose of the **Goods and Services Tax (GST)**.
- Common misconceptions regarding GST compliance.
- Strategies for **effective tax planning and legal savings**.
- Importance of **financial discipline** and **record-keeping** in professional life.
- Practical examples of how individuals and small businesses can optimize their tax returns through legitimate means.

The speaker used real-life examples and simple language to ensure that the audience easily understood complex taxation concepts. His interactive style kept both students and staff deeply engaged throughout the session.

Interaction Session:

After the presentation, an **interactive Q&A session** was conducted where students and faculty members posed several thoughtful questions related to GST implementation, tax benefits for professionals, and investment-linked deductions.

Mr. Surendra Kumar patiently answered all queries, providing practical advice and real-time examples that helped the participants gain a clearer understanding of tax-saving methods.

Felicitation and Conclusion:

The session concluded with a **vote of thanks** and a **felicitation ceremony**. **Dr. C. Madhusudhana Chetty**, Principal, along with faculty members, felicitated **Mr. V. Surendra Kumar** with a shawl and memento as a token of appreciation for his valuable contribution.

The event was well-received by all participants, and it served as an excellent platform for spreading awareness on financial management and the significance of tax literacy among future professionals.

Outcome of the Programme:

- Enhanced understanding among students about GST and income tax systems.
- Improved awareness of legal ways to save taxes and manage personal finances.
- Encouraged professional responsibility in maintaining transparent financial practices.





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**PROGRAM REPORT ON JNTUA INTERUNIVERSITY FENCING
SELECTION FOR MEN AND WOMEN
(21-10-2025)**

Organised by: Physical education department

Venue: Seminar Hall & College premises, Santhiram College of Pharmacy, Nandyal

The **JNTUA Inter-University Fencing Selection for Men and Women** was organized on **21st October 2025** under the aegis of **Jawaharlal Nehru Technological University, Anantapur (JNTUA)** at **Santhiram College of Pharmacy, Nandyal**. The event aimed to identify and select talented fencers to represent JNTUA at forthcoming inter-university competitions.

Inaugural Session:

The **inaugural ceremony** commenced promptly at **9:30 AM** in the **Seminar Hall** with the arrival of dignitaries, participants, and staff.

The event was **graced by the esteemed presence of:**

- **Prof. T. Narayana Reddy**, Secretary, Sports Council, JNTUA, Anantapuramu — *Chief Guest*
- **Dr. M. Santhiramudu**, Chairman & Founder, RGM & Santhiram Group of Institutions, Nandyal
- **Mr. M. Sivaram Garu**, Managing Director, RGM & Santhiram Group of Institutions
- **Dr. D. V. Ashok Kumar**, Dean & Director, RGM & Santhiram Group of Institutions
- **Dr. C. Madhusudhana Chetty**, Principal, Santhiram College of Pharmacy
- **Mr. G. Munisankar**, Physical Director, Santhiram Group of Institutions

Programme Proceedings:

The event began with a **formal invocation** followed by the **lighting of the lamp** by the chief guest and other dignitaries, symbolizing the spirit of sportsmanship and enlightenment.

Following the ceremonial opening, **Dr. C. Madhusudhana Chetty, Principal of Santhiram College of Pharmacy**, delivered the **welcome address**. In his speech, he warmly welcomed all the guests, participants, and officials. He highlighted the importance of sports in shaping discipline, leadership, and teamwork among students, emphasizing the institution's commitment to promoting physical education alongside academics.

Prof. T. Narayana Reddy, Chief Guest, in his address, appreciated the efforts of Santhiram Group of Institutions in hosting such an important sporting event. He encouraged the young

athletes to maintain sportsmanship and dedication, reminding them that fencing is a sport that demands both mental and physical agility.

Dr. M. Santhiramudu, Chairman & Founder, shared his vision for nurturing sports talent at the institutional level and extended his best wishes to all participants.

Mr. M. Sivaram, **Dr. D. V. Ashok Kumar**, and **Mr. G. Munisankar** also addressed the gathering, congratulating the organizing committee for the smooth coordination of the event and motivating students to excel in both academics and athletics.

Selection Events:

After the inaugural ceremony, the **selection trials for both men and women categories** were conducted under the supervision of qualified referees and the JNTUA Sports Council. Participants from various affiliated colleges of JNTUA showcased their skills and enthusiasm in **Foil, Épée, and Sabre** events.

Outcome:

The event concluded successfully with the selection of the **JNTUA Fencing Teams (Men & Women)** for the upcoming **All India Inter-University Fencing Championship**. Certificates of participation and appreciation were distributed to the athletes and volunteers.

Vote of Thanks:

Mr. G. Munisankar, Physical Director, who expressed gratitude to all the dignitaries, faculty members, technical officials, and participants for making the event a grand success, proposed the vote of thanks.

Conclusion:

The programme concluded with the **National Anthem**, followed by group photographs of the dignitaries and participants. The event reflected the true spirit of sportsmanship and collaboration among institutions under JNTUA.



SANTHIRAM COLLEGE OF PHARMACY

(AUTONOMOUS)

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DEPARTMENT OF PHYSICAL EDUCATION



INVITATION



**We Cordially invite you for the
INAUGURAL FUNCTION OF
JNTUA FENCING FOR MEN & WOMEN TEAM SELECTIONS
2025-26**

Going to Be Held @SRCP

On: 21.10.2025 @ 9.30AM

Chief Guest

Prof. T. Narayana Reddy

Secretary Sports Council
JNTUA, Anantapuramu

**In the presence of
Dr. M. SANTHIRAMUDU**

Chairman & Founder
RGM & Santhiram Group of Institutions

Mr. M. Sivaram garu
Managing Director
RGM & Santhiram Group of Institutions

Dr. D. V. Ashok Kumar
Dean & Director
RGM & Santhiram group of Institutions

Mr. G. Muni Sankar
Physical Director

Dr. C. Madhusudhana Chetty
Principal

-Staff & Students of SRCP







SANTHIRAM COLLEGE OF PHARMACY (AUTONOMOUS) NH-40, Nerawada, Nandyal – 518501

PROGRAMME REPORT ON AWARENES PROGRAM ON IODINE DEFICIENCY

21st October 2024

Venue: Mini seminar hall, Santhiram College of pharmacy

Organised by: Women Empowerment Cell, Santhiram College of pharmacy

Overview: Santhiram college of pharmacy organised an awareness program on world iodine deficiency day World Iodine Deficiency Day is observed annually on October 21st to raise awareness about the importance of iodine nutrition and the consequences of iodine deficiency. Our institution celebrated this day to educate and sensitize our students. The program featured various activities, including presentations, seminars & quiz.

Program Highlights:

- **Presentations:** Students and staff gave presentations on various topics to relate an awareness program on world iodine deficiency day and the role of Iodine & its importance. The presentations were informative and provided valuable insights into the measures that can be taken to prevent iodine deficiency related disease like hypothyroidism, goiter, hyperthyroidism& neonatal and infant mortality.
- **Conclusion:** The program concluded with a vote of thanks by the event coordinator, who acknowledged the efforts of all participants in making the event a success.
- **Outcome:** The awareness program was successful in raising consciousness among students and staff about the awareness program on world iodine deficiency day and the role of Iodine & its importance.





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PROGRAM REPORT ON M.PHARM ORIENTATION PROGRAMME
(23-10-2025)

Organized by: Santhiram College of Pharmacy, Nandyal

Venue: Seminar Hall, Santhiram College of Pharmacy

Introduction

The M.Pharm Orientation Programme for the academic year 2025–26 was successfully organized on 23-10-2025 at SRCP. The event aimed to welcome the newly admitted postgraduate students into the M.Pharm programme and to familiarize them with the academic environment, departmental culture, and institutional values.

The programme commenced with the arrival of the dignitaries, Heads of various departments, faculty members, and the newly admitted students. The hall was beautifully decorated to mark the auspicious beginning of a new academic journey.

Welcome of the Dignitaries

The event began with a warm welcome to the esteemed dignitaries and Heads of Departments:

- **Dr. Siva Sanker Reddy L**, Head of the Department of Pharmaceutical Analysis & Academic In-Charge
- **Dr. A.V. Badarinath**, Head of the Department of Pharmaceutics
- **Dr. Y. Dastagiri Reddy**, Head of the Department of Industrial Pharmacy
- **Mr. R. Niranjana**, Head of the Department of Pharmacology

The dignitaries were escorted to the dais with a round of applause by the faculty and students.

Lighting of the Lamp

The orientation began with the **lighting of the ceremonial lamp**, symbolizing the dispelling of ignorance and the illumination of knowledge. The dignitaries together lit the lamp, marking the formal inauguration of the M.Pharm Orientation Programme.

A prayer song, invoking divine blessings for wisdom, success, and harmony throughout the academic journey, followed this.

Welcome Address

The programme host extended a warm welcome to the dignitaries, faculty, and the newly joined students. The welcome address highlighted the objectives of the orientation programme and the significance of postgraduate pharmaceutical education in shaping future researchers, academicians, and professionals.

Address by the Academic In-Charge and HOD of Pharmaceutical Analysis – Dr. Siva Sanker Reddy L

Dr. Siva Sanker Reddy L, Academic In-Charge and Head of the Department of Pharmaceutical Analysis, delivered the inaugural address.

In his speech, he extended heartfelt congratulations to all the new students for joining the M.Pharm programme. He emphasized the importance of discipline, dedication, and research ethics in postgraduate studies. He also outlined the academic regulations, course structure, and evaluation process. Dr. Reddy motivated students to make use of the available resources and faculty expertise to excel both academically and professionally.

Address by HOD of Pharmaceutics – Dr. A.V. Badarinath

Dr. A.V. Badarinath addressed the gathering, focusing on the vital role of pharmaceutics in drug development and formulation sciences. He encouraged students to develop innovative thinking and practical knowledge, and he highlighted the various research opportunities available in the department. His inspiring words urged students to actively participate in seminars, workshops, and publications.

Address by HOD of Industrial Pharmacy – Dr. Y. Dastagiri Reddy

Dr. Y. Dastagiri Reddy shared insights about the industrial aspects of pharmacy, emphasizing the connection between academic learning and pharmaceutical industry practices. He guided students on developing technical skills, teamwork, and professional ethics to meet the challenges of the pharmaceutical sector. His talk also included an overview of internship and placement opportunities.

Address by HOD of Pharmacology – Mr. R. Niranjana

Mr. R. Niranjana addressed the gathering with an engaging and motivational speech. He elaborated on the significance of pharmacological research and the need for ethical standards in pre-clinical and clinical studies. He encouraged students to approach their studies with curiosity and a scientific mindset, reminding them that M.Pharm education is a stepping stone toward research excellence and societal contribution.

Students Speech

A newly admitted M.Pharm student, expressed gratitude on behalf of the batch. The student thanked the management, faculty, and HODs for their warm welcome and promised to uphold the values of the institution. The speech reflected excitement and enthusiasm about beginning a new academic chapter.

Campus Tour

After the formal session, the students were taken on a **campus tour**, where they were introduced to various facilities including laboratories, research centers, the library, classrooms, and other infrastructure. Faculty members guided them through the departments, explaining

ongoing projects and available resources. The tour helped students familiarize themselves with the campus environment and available amenities.

National Anthem

The programme concluded with the rendition of the **National Anthem**, filling the hall with patriotic spirit and unity.

Conclusion

The M.Pharm Orientation Programme was a grand success, setting a positive tone for the academic year. The event not only introduced students to the institutional framework but also inspired them to pursue excellence in pharmaceutical education and research.





SANTHIRAM COLLEGE OF PHARMACY
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PROGRAMME ON NATIONAL UNITY DAY

31-10-2025

Organised by: NSS, Santhiram College of Pharmacy

Venue: Santhiram College of Pharmacy, Nandyal

Theme: *"United We Stand – Celebrating the Spirit of Unity and Integrity"*

1. Introduction

National Unity Day, also known as *Rashtriya Ekta Diwas*, is celebrated every year on **31st October** to commemorate the birth anniversary of **Sardar Vallabhbhai Patel**, the *Iron Man of India*. The day recognizes his immense contribution in unifying the nation and promoting national integration.

To mark this occasion, our school/college organized a special assembly and a series of activities to highlight the importance of unity, integrity, and patriotism among students.

2. Objective of the Programme

- To pay tribute to Sardar Vallabhbhai Patel for his role in uniting India.
- To promote national unity, peace, and harmony among students.
- To encourage the youth to contribute towards strengthening the nation's integrity.

3. Programme Schedule

Activity	Description
Pledge Ceremony	All students, teachers, and staff took the <i>National Unity Pledge</i> .
Speech on Sardar Vallabhbhai Patel	A student delivered a speech highlighting his life and achievements.

4. National Unity Pledge

All students, teachers, and staff took the following **Rashtriya Ekta Diwas Pledge**:

"I solemnly pledge that I dedicate myself to preserving the unity, integrity and security of the nation and also strive hard to spread this message among my fellow countrymen.

I take this pledge in the spirit of unification of my country which was made possible by the vision and actions of Sardar Vallabhbhai Patel.

I also solemnly resolve to make my own contribution to ensure internal security of my country."

5. Highlights of the Programme

- Students enthusiastically participated in all activities.
- The unity run created a strong sense of patriotism and teamwork.
- Teachers and students together emphasized the value of “*Ek Bharat, Shreshtha Bharat.*”
- The event strengthened the bond of unity and encouraged collective responsibility towards nation-building.

6. Conclusion

The celebration of National Unity Day was a grand success. It reminded everyone of the invaluable efforts of Sardar Vallabhbhai Patel in integrating India and inspired students to work towards maintaining peace, harmony, and unity in diversity.

The programme concluded with renewed patriotism and commitment among all participants to uphold the integrity and solidarity of our great nation.



శాంతిరాం ఫార్మసీ కళాశాలలో ప్రపంచ మానసిక ఆరోగ్య దినోత్సవం సందర్భంగా అవగాహన



ప్రజాపవర్ నంద్యాల అక్టోబర్ 10: శాంతిరాం కాలేజ్ ఆఫ్ ఫార్మసీ (ఆటోనమస్), నంద్యాల మరియు శాంతిరాం మెడికల్ కాలేజ్ %౬% జనరల్ హాస్పిటల్ సంయుక్త ఆధ్వర్యంలో ప్రపంచ మానసిక ఆరోగ్య దినోత్సవం సందర్భంగా అవగాహన కార్యక్రమం ఘనంగా నిర్వహించారు. ఈ కార్యక్రమం యొక్క ముఖ్య ఉద్దేశ్యం విద్యార్థుల్లో మానసిక ఆరోగ్యంపై అవగాహన పెంపొందించడం, ఉత్కంఠ (%హాతీవం%) నిర్వహణ పద్ధతులు, మరియు మానసిక వ్యాధుల రకాలపై అవగాహన కల్పించారు. ఈ కార్యక్రమంలో శాంతిరాం మెడికల్ కాలేజ్ సైకియాట్రీ విభాగానికి చెందిన డా. సింధూజ, డా. ఆర్. కిషోర్, మరియు డా. సుప్రియా పాల్గొని

విద్యార్థులకు “%వీవత్తుశ్రీ నమ్మశ్రీష్ట వీధివతీం - రాజుముని ఖజా, రావవని నవశ్రీజూ%” అనే అంశంపై సవివరంగా వివరణ అందించారు. మానసిక రుగ్మతలను సమయానుకూలంగా గుర్తించడం, సాయం పొందడం ద్వారా ఆరోగ్యకరమైన జీవనశైలి కొనసాగించవచ్చని వారు సూచించారు. కార్యక్రమానికి శాంతిరాం కాలేజ్ ఆఫ్ ఫార్మసీ ప్రిన్సిపాల్ డా. సి. మధుసూదన చెట్టి అధ్యక్షత వహించగా, ఫార్మ.డి విభాగాధిపతి డా. ఆర్.ఇ. యుగంధర్ సమన్వయం వహించారు. ఈ కార్యక్రమంలో ఫ్యాకల్టీ సభ్యులు, విద్యార్థులు చురుకుగా పాల్గొన్నారు. ఈ కార్యక్రమం స్వస్త్ నారీ, %హుంప్టున్ గ్రాతీఅజుతీ ావప్టఅముఅ అతీశీవ్రతీుఎఎవ% లో భాగంగా నిర్వహించారు. కార్యక్రమం ముగింపులో విద్యార్థులు మానసిక ఆరోగ్య పరిరక్షణలో భాగస్వామ్యం కావాలనే సంకల్పాన్ని వ్యక్తం చేశారు.

శాంతిరాం ఫార్మసీ కళాశాలలో ప్రపంచ మానసిక ఆరోగ్య దినోత్సవం సందర్భంగా అవగాహన కార్యక్రమం



నంద్యాల, అక్టోబర్ 10 (సందిధాత్రిక): శాంతిరాం కాలేజ్ ఆఫ్ ఫార్మసీ (ఆటోనమస్), నంద్యాల మరియు శాంతిరాం మెడికల్ కాలేజ్, జనరల్ హాస్పిటల్ సంయుక్త ఆధ్వర్యంలో ప్రపంచ మానసిక ఆరోగ్య దినోత్సవం సందర్భంగా అవగాహన కార్యక్రమం ఘనంగా నిర్వహించారు. ఈ కార్యక్రమం యొక్క ముఖ్య ఉద్దేశ్యం విద్యార్థుల్లో మానసిక ఆరోగ్యంపై అవగాహన పెంపొందించడం, ఉత్కంఠ నిర్వహణ పద్ధతులు, మానసిక వ్యాధుల రకాలపై అవగాహన కల్పించారు. ఈ కార్యక్రమంలో శాంతిరాం మెడికల్ కాలేజ్ సైకియాట్రీ విభాగానికి చెందిన డా. సింధూజ, డా. ఆర్. కిషోర్, మరియు డా. సుప్రియా గారు పాల్గొని విద్యార్థులకు “మానసిక ఆరోగ్య విషయాలు - మాట్లాడండి, సహాయం కోరండి” అనే అంశంపై సవివరంగా వివరణ అందించారు. మానసిక రుగ్మతలను సమయానుకూలంగా గుర్తించడం, సాయం పొందడం ద్వారా ఆరోగ్యకరమైన జీవనశైలి కొనసాగించవచ్చని వారు సూచించారు. ఈ కార్యక్రమానికి శాంతిరాం కాలేజ్ ఆఫ్ ఫార్మసీ ప్రిన్సిపాల్ డా. సి. మధుసూదన చెట్టి గారు అధ్యక్షత వహించగా, ఫార్మ.డి విభాగాధిపతి డా. ఆర్.ఇ. యుగంధర్ గారు సమన్వయం వహించారు. ఈ కార్యక్రమంలో ఫ్యాకల్టీ సభ్యులు, విద్యార్థులు చురుకుగా పాల్గొన్నారు. ఈ కార్యక్రమం “స్వస్త్ నారీ, సశక్తి పరివార్ అభియాన్ కార్యక్రమం”లో భాగంగా నిర్వహించబడింది. కార్యక్రమం ముగింపులో విద్యార్థులు మానసిక ఆరోగ్య పరిరక్షణలో భాగస్వామ్యం కావాలనే సంకల్పాన్ని వ్యక్తం చేశారు.

పాణ్యం గ్రామీణం: శాంతిరాం ఫార్మసీ కళాశాలలో ప్రపంచ మానసిక ఆరోగ్య దినోత్సవం నిర్వహించినట్లు ప్రిన్సిపల్ మధుసూదన్ శెట్టి తెలిపారు. కళాశాలలో విద్యార్థులకు మానసిక ఆరోగ్యంపై అవగాహన కార్యక్రమం నిర్వహించారు. వైద్యులు సిందూజ, కిషోర్, సుప్రియ పాల్గొన్నారు.

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(NANDYALA) PageNo : 03

ఘనంగా ముగిసిన శాంతిరాం ఇన్స్టిట్యూషన్స్ క్రికెట్ లీగ్ సీజన్ -1

ప్రజాపవర్ పాణ్యం అక్టోబర్ 7 : మండలంలోని శాంతిరాం మెడికల్ కళాశాల మైదానంలో ఎస్ఆర్ఎంసి గ్లాడియేటర్స్ మరియు ఎస్-ఎస్ఆర్ రాయల్స్ మధ్య జరిగిన ఫైనల్ మ్యాచ్ లో శాంతిరాం ఫార్మసీ కళాశాల జట్టు రన్నర్స్



గా నిలిచిందని కళాశాల ప్రిన్సిపల్ డాక్టర్ మధుసూదన్ శెట్టి ఒక ప్రకటనలో తెలిపారు. ఈ ఫైనల్ మ్యాచ్ కి ముఖ్య అతిథులుగా శాంతిరాం మెడికల్ కళాశాల ప్రిన్సిపల్ వసంత్ ఆర్ చావన్, ఆర్ జి ఎం మరియు శాంతిరాం విద్యాసంస్థల డీన్ డా॥ డి వి అశోక్ కుమార్, మెడికల్ కళాశాల ఎగ్జిక్యూటివ్ డైరెక్టర్ రఘురాం, ఆర్గనైజింగ్ సెక్రెటరీ పాండురంగా పాల్గొన్నారు. ఈ కార్యక్రమంలో ఆర్ జి యం మరియు శాంతిరాం గ్రూపు ఇన్స్టిట్యూషన్ ఫిజికల్ డైరెక్టర్లు పి వెంకటేష్, డి చంద్ర రెడ్డి, ముని శంకర్, వెంకటేష్ నాయక్, మల్లికార్జున, మనోహర్ తదితరులు పాల్గొన్నారు.

ఘనంగా ముగిసిన శాంతిరాం ఇన్స్టిట్యూషన్స్ క్రికెట్ లీగ్ సీజన్

విశాలాంధ్ర - పాణ్యం: స్థానిక శాంతిరాం మెడికల్ కళాశాల మైదానంలో ఎస్ఆర్ఎంసీ గ్లాడియేటర్స్, ఎస్ఎస్ఆర్ రాయల్స్ మధ్య జరిగిన ఫైనల్ మ్యాచ్లో శాంతిరాం ఫార్మసీ కళాశాల జట్టు రన్నర్స్ గా నిలిచిందని కళాశాల ప్రిన్సిపల్ డాక్టర్ మధుసూదన శెట్టి ఒక ప్రకటనలో తెలిపారు. ఈ ఫైనల్ మ్యాచ్ కి ముఖ్య అతిథులుగా శాంతిరాం మెడికల్ కళాశాల ప్రిన్సిపాల్ వసంత్ ఆర్ చావన్, ఆర్డీఎం, శాంతిరాం విద్యాసంస్థల డీన్ అశోక్ కుమార్, మెడికల్ కళాశాల ఎగ్జిక్యూటివ్ డైరెక్టర్ రఘురాం, ఆర్గనైజింగ్ సెక్రటరీ పాండురంగా పాల్గొన్నారు. ఈ కార్యక్రమంలో ఆర్డీఎం, శాంతిరాం గ్రూపు ఇన్స్టిట్యూషన్స్ ఫిజికల్ డైరెక్టర్లు వెంకటేష్, చంద్ర రెడ్డి, ముని శంకర్, వెంకటేష్ నాయక్, మల్లికార్జున, మనోహర్ పాల్గొన్నారు.

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విశాలాంధ్ర

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శాంతిరాం ఫార్మసీ అధ్యాపకునికి డాక్టరేట్



విశాలాంధ్ర-పాణ్యం : మండలంలోని శాంతిరాం ఫార్మసీ కళాశాలలో కెమిస్ట్రీ డిపార్ట్మెంట్ అసోసియేట్ ప్రొఫెసర్ ఎన్. ఎల్లా సుబ్బయ్య చెన్నై ఎస్ఆర్ఎమ్ యూనివర్సిటీ నుంచి డాక్టరేట్ పొందినట్లు కళాశాల ప్రిన్సిపల్ డాక్టర్ మధుసూదన్ శెట్టి తెలిపారు. ఎస్ఆర్ఎమ్ యూనివర్సిటీ ప్రొఫెసర్ డాక్టర్ వేల్మూరుగన్ సమక్షంలో 5

ఆక్షో ఇమిడజోల్ సమ్మేళనాలు బ్రెస్ట్ క్యాన్సర్ నిర్మూలనకు ఎలా పనిచేస్తాయి అనే అంశముపై పరిశోధన చేసినందుకు డాక్టరేట్ పొందారన్నారు. ఈ సందర్భంగా ఆర్ జి ఎం విద్యాసంస్థల ఎండి మిద్దె శివరాం, డీన్ డాక్టర్ అశోక్ కుమార్, కళాశాల అధ్యపకులు అభినందనలు తెలిపారు.

శాంతిరాం ఫార్మసీ అధ్యాపకునికి డాక్టరేట్

పాణ్యం అక్టోబర్ 14:సూర్య స్టూప్: మండలంలోని శాంతిరాం ఫార్మసీ కళాశాలలో కెమిస్ట్రీ డిపార్ట్మెంట్ అసోసియేట్ ప్రొఫెసర్ ఎన్. ఎల్లా సుబ్బయ్య చెన్నై ఎస్ ఆర్ ఎమ్



యూనివర్సిటీ నుంచి డాక్టరేట్ పొందినట్లు కళాశాల ప్రిన్సిపల్ డాక్టర్ మధుసూదన్ శెట్టి తెలిపారు. ఎస్ ఆర్ ఎమ్ యూనివర్సిటీ ప్రొఫెసర్ డాక్టర్ వేల్మూరుగన్ సమక్షంలో 5 ఆక్సో ఇమిడజోల్ సమ్మేళనాలు బ్రెస్ట్ క్యాన్సర్ నిర్మూలనకు ఎలా పనిచేస్తాయి అనే అంశముపై పరిశోధన చేసినందుకు డాక్టరేట్ పొందారన్నారు. ఈ సందర్భంగా ఆర్ జి ఎం విద్యాసంస్థల ఎండి మిద్దె శివరాం, డీన్ డాక్టర్ అశోక్ కుమార్, కళాశాల అధ్యపకులు అభినందనలు తెలియజేశారు.

సహాయంతో కారును బయటకీ లాగారు.

'ఆలిండియా ఫెన్సింగ్'కు శాంతిరాం విద్యార్థులు



ప్రజాశక్తి - పాణ్యం : పాణ్యం మండలం నెరవాడ గ్రామ సమీపంలోని శాంతిరాం కాలేజ్ ఆఫ్ ఫార్మసీ విద్యార్థులు రోహిణి సాయి, షాకీర్లు ఆలిండియా ఫెన్సింగ్ పోటీలకు ఎంపికైనట్లు కళాశాల ప్రిన్సిపల్ సి.మధుసూదన్ శెట్టి

మంగళవారం తెలిపారు. ఆయన మాట్లాడుతూ ఈ నెల 21న శాంతిరాం కాలేజ్ ఆఫ్ ఫార్మసీలో జెఎన్టీయూఎ నిర్వహించిన ఆలిండియా ఫెన్సింగ్ ఎంపిక పోటీలలో బీ ఫార్మసీ 4వ సంవత్సరం చదువుతున్న షాకీర్, 2వ సంవత్సరం చదువుతున్న రోహిణి సాయి ఫైల్ విభాగంలో ప్రతిభ కనబరిచి ఆలిండియా ఫెన్సింగ్ పోటీలకు ఎంపికయ్యారని తెలిపారు. ఈ విద్యార్థులు నవంబర్ 2వ తేదీ నుండి గురునానక్ దేవ్ యూనివర్సిటీ అమృత్సర్ పంజాబ్లో జరిగే పోటీలలో పాల్గొంటారని చెప్పారు. ఎంపికైన విద్యార్థులను ఆర్జిఎం, శాంతిరాం గ్రూప్ సంస్థల ఎండి మిద్దె శివరాం అభిబంధించారు. కార్యక్రమంలో ఫిజికల్ డైరెక్టర్ ముని శంకర్, అధ్యాపక, అధ్యాపకేతర బృందం పాల్గొన్నారు.

ఆలిండియా ఫెన్సింగ్ పోటీలకు ఎంపిక



ఎంపికైన విద్యార్థులతో ప్రెస్సిపాల్ మధుసూదన్

పాణ్యం: మండల పరిధిలోని నెరవాడ మెట్ట వద్ద ఉన్న శాంతిరామ్ ఫార్మసీ కళాశాల విద్యార్థులు ఆలిండియా ఫెన్సింగ్ పోటీలకు ఎంపికైనట్లు ప్రెస్సిపాల్ మధుసూదన్ మంగళవారం తెలిపారు. ఆయన మాట్లాడుతూ.. కళాశాలలో చదువుతున్న రోహిణి, సాయి, షాకీర్ ఈ నెల 21వ తేదీన జేఎన్టీయూలో నిర్వహించిన ఎంపిక పోటీల్లో ప్రతిభ చాటారన్నారు. వారు వచ్చే నెల 2వ తేదీన గురునానక్ దేవ్ యూనివర్సిటీ పంజాబ్లో జరిగే ఆలిండియా ఫెన్సింగ్ పోటీలో పాల్గొంటారని తెలిపారు. ఆ క్రీడల్లోనూ ప్రతిభ చాటాలని ఆకాంక్షించారు. పీడీ మునిశంకర్, సిబ్బంది పాల్గొన్నారు.

ఈనాడు

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విద్యార్థులకు అభినందన

పాణ్యం గ్రామీణం, న్యూస్ టుడే: ఆల్ ఇండియా ఫెన్సింగ్ పోటీలకు శాంతిరామ్ ఫార్మసీ కళాశాల విద్యార్థులు ఎంపికైనట్లు ప్రెస్సిపాల్ మధుసూదన్ శెట్టి అన్నారు. ఎంపికైన విద్యార్థులు రోహిణిసాయి, షాకీర్లను మంగళవారం కళాశాలలో అభినందించారు. నవంబర్ 2వ తేదీ నుంచి పంజాబ్ అమృతసర్లోని గురునానక్ దేవ్ యూనివర్సిటీలో నిర్వహించే పోటీల్లో పాల్గొంటారన్నారు. పీడీ మునిశంకర్, సిబ్బంది పాల్గొన్నారు.



Stimuli-Responsive Hydrogels in Drug Delivery: Advances, Challenges, and Future Directions

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Abstract

Smart hydrogels or stimuli-responsive hydrogels are an emerging category of biomaterials that have significantly altered drug delivery by controlled and targeted delivery. When exposed to certain internal or external signals, such as pH, temperature, enzymes, redox reaction potential and light stimuli as well as magnetic field these hydrogels can undergo reversible structural or physical changes. Their ability to respond in real time to physiological cues allows accurate modulation of the drug release kinetics which enhance the clinical benefits and reduce systemic toxicity.

This review will therefore provide an in-depth analysis of the structure, stimuli-responsiveness, and biomedical applications of these hydrogels with a particular focus on recent progress on hybrid polymer systems, nanocomposite design formulations, as well as data-driven material optimization. In order to demonstrate the versatility of these systems, drug release mechanisms (e.g., diffusion-controlled, swelling-controlled and degradation-controlled) are discussed. Comparative study of physical, chemical and biological stimuli-induced hydrogels effects are presented to show their characteristic merits and demerits for drug delivery.

In addition, the review covers new tendencies such as multi-stimuli-responsive hydrogels, injectable and self-healing systems and combination with artificial intelligence and 4D bioprinting technology. These advancements hold great potential for the creation of personalized and adaptive therapeutic systems. Although significant developments have been achieved, translation hurdles such as manufacturing at scale, biocompatibility, and regulation compliance are still major barriers to clinical implementation.

NECROTIZING FASCITIS OF THE GENITALIA: A RARE CASE REPORT OF FOURNIERS GANGRENE WITH PYOCELE.

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Effects of High Haemoglobin Levels in Pregnancy and their Complications on Maternal and Foetal Outcomes

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ABSTRACT

High haemoglobin levels during pregnancy are increasingly recognized as a potential risk factor for adverse maternal and foetal outcomes. The development of the foetus and the overall results of the pregnancy are greatly influenced by the health of the mother throughout this crucial time. Although iron deficiency and anaemia are well-known issues, high maternal haemoglobin levels have gotten relatively less attention despite the problems they may pose. The many impacts of elevated haemoglobin levels during pregnancy are examined in this paper, along with the implications for the health of the mother and the foetus. Elevated haemoglobin is linked to increased maternal hepcidin levels, disrupting iron transfer to the foetus and potentially leading to intrauterine growth restriction and foetal hypoxia. High maternal haemoglobin levels have been connected to negative outcomes such as preeclampsia, gestational diabetes, hypertension, and postpartum problems, yet they are sometimes misunderstood as signs of excellent health. The main cause of these dangers is the inability of plasma volume expansion to occur, which results in higher blood viscosity. High levels of haemoglobin can also hinder the exchange of nutrients between the mother and the foetus, limiting the growth of the foetus and raising the risk of low birth weight, preterm birth, small-for-gestational-age babies, and even stillbirth. Iron homeostasis is further upset by elevated hepcidin levels linked to high haemoglobin, which may result in iron shortage in the foetus. In light of these results, it is crucial to closely monitor haemoglobin levels during pregnancy in order to maximize outcomes for both the mother and the foetus. Future studies should concentrate on identifying at-risk groups to reduce problems, highlighting the need of balanced maternal nutrition, and improving clinical guidelines for haemoglobin management.

Key words: Haemoglobin, Preeclampsia, Hepcidin, Hypertension.

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INTRODUCTION

Pregnant women should avoid any risk factors that could impact both their health and the growth and development of their unborn child, since pregnancy is a delicate time in their lives. Iron deficiency and associated anaemia, which is a risk factor for preterm delivery, prematurity, and small for gestational age, birth, and weight, are among the serious issues that pregnant women may encounter.¹ Apart from anaemia, a number of studies have discovered a link between high maternal haemoglobin and unfavourable delivery outcomes, such as Small-for-Gestational-Age (SGA), Preterm Birth (PTB), and Low Birth Weight (LBW). However, its impact on pregnancy outcome has not gotten as much attention as anaemia since a high maternal haemoglobin level is commonly misinterpreted

as having good iron status.² Elevated maternal Hb levels have not gotten enough attention and are typically thought to be an indicator of good nutritional status when compared to anaemia. Elevated haemoglobin levels have been linked in recent decades to a number of negative outcomes for both mothers and infants, including foetal mortality, PTB, LBW, SGA, and Gestational Diabetes Mellitus (GDM).³ The failure of the plasma volume to expand, which raises the viscosity of the mother's blood, is usually thought to be the cause of high Hb levels during pregnancy. The intervillous space is adversely affected by hyper viscosity, which results in inadequate maternal-foetal exchange. Foetal development abnormalities may result directly from this decrease in nutrition transport, or they may result indirectly.^{4,5} Hypovolemia or haemoconcentration, which is typically caused by preeclampsia or pregnancy-induced hypertension, is the cause of greater haemoglobin concentrations during pregnancy, according to a number of other research. Polycythemia vera is the only disorder with increased haemoglobin that results from the formation of faulty red blood cells and is not controlled by tissue oxygen drive, which can lead to adverse maternal



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**A Comprehensive Review on Analytical Method Development and Validation of
Levosulpiride in Pharmaceutical and Biological Matrices**

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Abstract

Levosulpiride is an active antagonistic agent of dopamine D₂ receptors as well as a selective agent of the benzamide derivative that is commonly used in treating psychiatric and GIT disorders. Its quality control, stability evaluation as well as pharmacokinetic testing require accurate and reliable methods of analysis. In this review, different methods of analysis perfected in estimating levosulpiride in bulk drug, pharmaceutical formulation and biological sample are thoroughly summarized. Among the methods examined, there are UV-visible spectrophotometry, high-performance liquid chromatography (HPLC), high-performance thin-layer chromatography (HPTLC), and liquid chromatography-mass spectrometry (LC-MS/MS). The primary focus is made on the strategies of method development, parameters of validation that should be provided according to the ICH Q2(R2) different guidelines, and the role of stability-indicating and forced degradation studies. Moreover, the review displays bioanalysis applications, new trends in green analytical chemistry, and application of Analytical Quality by Design (AQbD) methodology to optimize the robust and sustainable methods. The obtained information is useful to the researcher and quality analysts engaged in developing and testing the analytical procedures of levosulpiride and other pharmaceutical substances.

Keywords

Levosulpiride; Analytical method development; Method validation; HPLC; HPTLC; LC-MS/MS; UV spectrophotometry; Stability-indicating methods; Green analytical chemistry; AQbD.

1. Introduction

Levosulpiride is a substituted benzamide derivative which serves as a selective antagonist of dopamine D₂ receptor and a 5-HT₄ receptor agonist prescribed widely in schizophrenia, depression and in gastrointestinal disorders like dyspepsia and irritable bowel syndrome [1]. It is the levo-enantiomer of sulpiride and is more pharmacologically active than its racemic mixture [2]. The quantitative determination of levosulpiride in pharmaceutical formulations and biological matrices is of considerable importance for therapeutic efficacy, quality of the product and safety of the patients [3].

Analytical method Development and validation of Ichthammol by UV Visible spectroscopy and HPLC: A Review

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ABSTRACT:

Ichthammol (ammonium bituminosulfonate) is a sulfonated shale oil derivative, it is widely used in dermatological formulations due to its anti-inflammatory, antibacterial, and antiseptic properties. Analytical quantification of Ichthammol is challenging because of its complex and variable chemical composition. Among the available analytical techniques, UV-Visible spectrophotometry offers a simple, reliable, and economical approach for its estimation. This review focuses on the principles, method development, and validation of UV-Visible spectrophotometric techniques for Ichthammol analysis in pharmaceutical formulations. Validation parameters such as linearity, accuracy, precision, specificity, and robustness, as per ICH Q2(R1) guidelines are discussed following ICH guidelines.

Keywords: Ichthammol, UV-Visible spectroscopy, Method development, Validation.

INTRODUCTION:

Ichthammol, also known as Ammonium bituminosulfonate, is a sulfonated shale oil derivative obtained by the sulfonation of bituminous schists followed by neutralization with ammonia. It is widely used in dermatological preparations for its anti-inflammatory, antiseptic, and antimicrobial properties¹. Pharmaceutically Ichthammol used for the treatment of eczema, psoriasis, and acne².

Physical properties: Ichthammol is a viscous, dark brown to blackish-brown liquid with a strong, characteristic tarry odor and a burning taste. It is miscible with water and glycerin but only slightly soluble in ethanol and ether. Boiling point of Ichthammol at around 103–100°C, a density between 1.04–1.085 at 20°C, and a freezing point of 5°¹⁸.

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