



MAHAUSHADHI PARIKRAMA

JEEVAN SANTHI



e-BULLETIN Vol.6: Dec-2022

A News Letter from Dept. of Pharmacy Practice, Santhiram College of Pharmacy-Nandyal

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CHAIRMAN MESSAGE: I am happy to know that **Jeevan santhi**, the newsletter of SRCP is releasing for publication. This newsletter updates co-curricular and extracurricular activities of the college. The college aims at preparing the students as pharmacist & making them aware of rights and duties of stipulated moral issues in pharmacy ethics and values. I think most of the parents would have a major attraction to such specialized institute to educate their wards and enable them to grow in a caring environment to adopt a meaningful and successful career”.

Dr.M.Santhiramudu, CHAIRMAN, RGM GROUP



PRINCIPAL MESSAGE: It is with immense pleasure to release of Vol.6 and 2nd issue of SRCP newsletter **Jeevan santhi**. We all know that newsletter of any college is the mirror image of the college and reflect its vision and mission. This newsletter talks about people and program which makes SRCP one of the leading pharmaceutical education center in Kurnool district, Andhra Pradesh. I hope this newsletter will be act as a platform to encourage many of our staff and students to share their views.

Dr. C.Madhusudhana Chetty, PRINCIPAL

Editor's Desk: We, the Editorial committee has great privilege on releasing the News Letter Vol-6, Issue 2 **Jeevan santhi** of Santhiram College of Pharmacy. This news letter carries the information of our activities and achievements that happened in our campus. We extend our sincere thanks to our beloved Chairman for the generous support to release the Departmental News Letter which is serving as a platform for today's Pharmacists to share the knowledge and recent advances pertaining to the Pharmacy practice and Pharmacy Profession.

TEACHERS ON EVE OF TEACHERS DAY - 2022



AZITHROMYCIN MOST MISUSED DRUG IN INDIA

Indians took an excessive amount of antibiotics like azithromycin during and before the Covid-19 pandemic although many of these drugs weren't cleared by the central drug regulator, according to a study published in Lancet Regional Health-Southeast Asia. The researchers investigated antibiotic sales in private hospitals in India in 2019 (pre-Covid times) and found that most of them were used inappropriately.

The findings assume importance considering the growing threat of antibiotic resistance in India. "India consumes a large volume of broad-spectrum antibiotics, including azithromycin that should ideally be used sparingly. Broad-spectrum drugs are meant to be used when we have confirmed multiple bacterial infections, or we have strong suspicion, especially in certain patients, who are at high risk," said Dr Muhammed Shaffi, lead author of the study. "Using them for even trivial upper respiratory tract infections, which are mostly viral infections, is a threat to preserving the potential of available antibiotics," he said.

The study was conducted along with a researcher from the Public Health Foundation of India New Delhi. Centrally unapproved formulations accounted for 44% of the total defined daily dose. "As many as 1,098 unique formulations and 10,100 unique products (brands) of antibiotics are sold in India. Out of them, only 46% of brands (19% of formulations) belonged to the Central Drugs Standard Control Organization (CDSCO) under the directorate general of health services, ministry of health and family welfare," said Shaffi. He said companies obtain marketing licences from states without the central regulator's approval. "The overlap in regulatory powers between national and state-level agencies complicates antibiotics availability, sales, and consumption in the country." However, the study has its limitations. "It looks at only one aspect of antibiotic misuse.

There are antibiotic residues found in the environment, water sources, milk, fish, meat, and other food items, including in drugs and we are working on measures to

minimise the risk of antibiotic resistance,” said Dr Arvind R, head of department of infectious diseases at Thiruvananthapuram medical college.



Reference:

Available at Times of India. <https://timesofindia.indiatimes.com/india/azithromycin-most-misused-drug-in-india/articleshow/94037529.cms>. **Accessed on Sep 7, 2022.**

Massive Measles outbreak threatens India's goal to eliminate disease by 2023

Many children missed routine vaccinations during the COVID-19 pandemic and pockets of the country are still struggling to boost immunization rates.

As health officials rush to control an outbreak of measles in India, scientists say the nation is set to miss its deadline of eliminating the disease by 2023. As of November, India had recorded 12,773 cases of measles this year, according to the World Health Organization, making it the largest outbreak in 2022. Public-health researchers say that the revival of measles in India, mostly in four large cities, is happening because millions

of children did not get vaccinated in 2020, owing to the disruptions caused by the COVID-19 pandemic. Besides, researchers say there has been persistently low coverage in routine immunizations of newborns for the past few years, which has contributed to the current outbreak.

“We are far away” from the 2023 goal, says Anita Shet, a paediatric infectious-diseases specialist at the Johns Hopkins Bloomberg School of Public Health in Baltimore, Maryland, who studies vaccine-preventable diseases in India. “Now, it is a Herculean job to be able to catch up everyone who missed.”

Children in India receive their first dose of the measles vaccine when they are 9–12 months old and a second dose at 15–18 months. Ninety-five per cent of children need to have received both doses of the vaccine to achieve herd immunity, when enough people have antibodies against the virus to prevent the illness from spreading. Between 2019 and 2021, only 56% of children received the recommended two doses of the measles vaccine by the time they were 3 years old, according to the India’s National Family Health Survey.

One year of low vaccination coverage is unlikely to result in such a large outbreak, says Manoj Murhekar, an epidemiologist at the Indian Council of Medical Research in Chennai. “It is basically a cumulative phenomenon.”

Elimination goal

Before the pandemic, 11 nations in southeast Asia, including India, aimed to eliminate measles in their country by 2020. India ran a massive campaign between 2017 and 2019 to deliver immunizations, including the measles–rubella vaccine, to 410 million children below the age of 15. Doses were given to children irrespective of whether or not they had previously received the vaccine, to ensure broad coverage. The government deemed the campaign a success, reporting that the number of fully immunized children increased by 6.7% in a year. To test the success of that campaign, scientists at the Indian Council of Medical Research randomly selected 2,570 kids in districts targeted by the campaign and tested their blood for antibodies against measles, in 2018 and again in 2020. They

found that vaccination coverage ranged from 74% to 94%, says Murhekar, the lead author of the study. “We found the population immunity substantially increased, but still, there were gaps,” he says. For example, in the Kanpur Nagar district in Uttar Pradesh, immunity did not improve among children under 5 years of age, suggesting that the vaccine coverage remained low in that area, he says.

Pandemic disruption

When the pandemic began in 2020, some 2.6 million Indian infants missed their first dose of the measles vaccine. India shifted its self-imposed deadline to eliminate measles to 2023 and launched another vaccination campaign in 2021 called Intensified Mission Indra dhanush 3.0, targeting unvaccinated children. Again, officials hailed the campaign as a success, with most states reporting high rates of coverage. But it was not enough to stave off the current outbreak. In Mumbai, which has had more than 400 reported cases and 8 fatalities this year, fewer than 65% of kids got their routine immunizations in 2022, Murhekar says. Official data suggests that 93% of unvaccinated children in Mumbai received supplementary vaccinations in 2021. But the coverage was probably lower, Murhekar says.

The current situation in India shows how challenging it is to vaccinate children in a country of 1.4 billion people. “India has 27 million babies being born every year,” Shet says. “This whole [catch-up] would take a few years of very concerted, sincere effort from everywhere.” The health departments for Mumbai city and the state of Uttar Pradesh did not respond to *Nature*’s questions about their immunization campaigns. And the nation’s Ministry of Health and Family Welfare did not address queries about missing the 2023 deadline.

Tracking infections

Scientists say surveillance is key to finding outbreaks and launching immunization campaigns. Although the disease is monitored by health officials, the tracking system is not consistent everywhere in India and the absence of an outbreak does not mean that

there's no problem, says Giridhar Babu, an epidemiologist at the Public Health Foundation of India, in Gurugram. India's public-health system also tracks pregnant women — many of whom give birth at their parents' home and their infants. But the system often loses track of them after a few months, says Babu. Consequently, there is a steep drop-off in vaccinations for measles–rubella after that point, he says.

India also has 450 million migrant workers, whose children can be missed by the tracking system, says Madhu Gupta, a public-health researcher at the Post Graduate Institute of Medical Education and Research in Chandigarh, India. Vaccine hesitancy is also an issue in some communities, Babu says. These areas can be a breeding ground for outbreaks, adds Shet. “For elimination, we need to have better coverage for full immunization for measles and rubella,” Gupta says.



Reference:

Available at: <https://www.nature.com/articles/d41586-022-04480-z>. **Accessed on** 27.12.2022.

SRCP DAY SCOOPS

Rx Pharmacy Practice
Santhiram College of Pharmacy
 Approved by AICTE & PCI, New Delhi - Affiliated to JNTUA, Anantapuramu
 NH-40, Nerawada (vil. & Po.)-518112, Panyam (M), Nandyal District, Andhrapradesh-INDIA.

DAY SCOOP

DEPARTMENT OF PHARMACY PRACTICE
NEW DRUG APPROVAL Date: 16/12/22

Brand name :- Krozati
Generic name :- Adagrasib
Category :- Antineoplastics, KRAS Inhibitors
Date of approval :- Dec-12-2022
Indication :- Adult patients with KRAS^{G12C}-mutated locally advanced to metastatic non-small cell lung cancer (NSCLC)

Written by:-
 G. Likhitha
 18HCIT0010
 V. Pharm.D



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DAY SCOOP

DEPARTMENT OF PHARMACY PRACTICE
NEW DRUG APPROVAL Date: 15/12/22

Brand Name - Idacio
Generic name - Adalimumab
Category - TNF- α blocker
Date of approval - DEC-14-2022
Indications - Rheumatoid arthritis, plaque psoriasis, Psoriatic arthritis, Ankylosing spondylitis

Written by:-
 K. Gayathri Sai
 18HCIT0012
 V. Pharm.D



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DAY SCOOP

DEPARTMENT OF PHARMACY PRACTICE
DAILY MED NEWS Date: 19/12/22

FDA Approves first Gene Therapy for Bladder Cancer

The US Food & Drug Administration has approved nadofovirgene fivadenovec-vnec (Adstiladrin) the first gene therapy for adults with bladder Cancer

The Adenovirus vector based gene therapy indicated for Adults with high risk non-invasive muscle bladder cancer with carcinoma insitu with or without papillary tumors who are unresponsive to BCG Therapy

Patients with BCG-Unresponsive disease limited treatment options other bladder removal surgery The approval Adstiladrin is therefore a significant advance in the current treatment landscape and provide a Novotel treatment option

Written By
 MYashaswini Sowmya
 18HCIT0015
 V. PharmD



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DAY SCOOP

Smokers More Prone to Memory Loss by Middle Age
TUESDAY, Dec. 27, 2022 -- If you need another reason to quit smoking, researchers have one: your mid-life brain health.

Not only does smoking harm lung and heart health, but it increases the chances of middle-aged memory loss and confusion, a new study shows.

The likelihood of mental ("cognitive") decline is lower for those who quit — even if they did so only recently, according to researchers at Ohio State University, in Columbus.

Written By
 B. Hari Kiran
 Pharm.D/Intern




Education for Peace & Progress

SRCP ADD ON PROGRAM - 2022

Santhiram College of Pharmacy
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NH-40, Nerawada (V&P)-518112, Panyam(P), Nandyal District,
Andhrapradesh-INDIA.

Organizing an Add-on Program on
**TRENDS IN
CLINICAL RESEARCH**

From:10-10-2022 to 22-10-2022
1:30 p.m to 4:30 p.m.

Resource Persons:



Dr.K.Anusha
Associate Professor
Santhiram College of Pharmacy,
Nandyal.A.P.



Dr.Pradeep Battula
Associate Professor
Santhiram College of Pharmacy,
Nandyal.A.P.

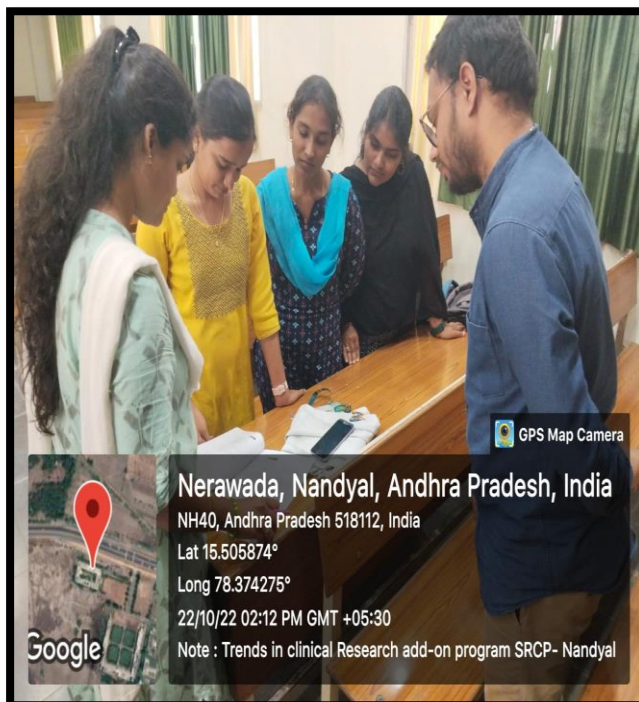
PROGRAM OBJECTIVES:

- To understand in detail about the Clinical Research and its importance.
- To know about different phases of Clinical Trials.
- To know the significance of Microdosing Study in Clinical Trials.
- To understand in detail about the Trial Designing and further processing.
- To understand the importance of ADRs and Reporting process of ADRs in Clinical Trials.
- To know about the standard rules and procedures of Clinical Trials.
- To understand Sequential and Ethical Conduction procedures of a clinical trial.
- To understand the content of the Research Protocol to proceed with a clinical trial.
- To know the different personnel roles and responsibilities in a clinical trial.
- To know and differentiate the terminology used in a clinical trial with their significance.
- To understand and learn the proper documentation process in a clinical trial.
- To understand start to end process of clinical trial and the regulatory authorities involved in a clinical trial.

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**FREE
REGISTRATION**

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SRCP ADD ON PROGRAM - 2022



Santhiram College of Pharmacy
NH-40, Nandyal-518501, Kurnool District, Andhra Pradesh

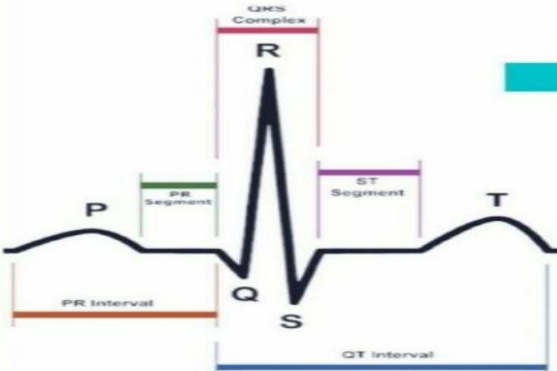
Organizing a One Week

**Certificate Program on
Handling & Interpretation of
Electrocardiogram**

ENROLL TODAY!

**Registrations open
for February 2022**

VENUE: Santhiram Medical College & General Hospital,
Nandyal-518501, Kurnool District Andhra Pradesh-INDIA.



ABOUT THE PROGRAM

This course covers all the essentials of Electrocardiogram:

- Enhance your knowledge and skills in ECG analysis
- Enable yourself to recognize various abnormal rhythms
- Recognize MI early and start appropriate medical intervention without delay
- Identify various cardiac conditions through ECG findings
- How to deal with ECG artifacts, and how to describe test results.

ASSURANCE

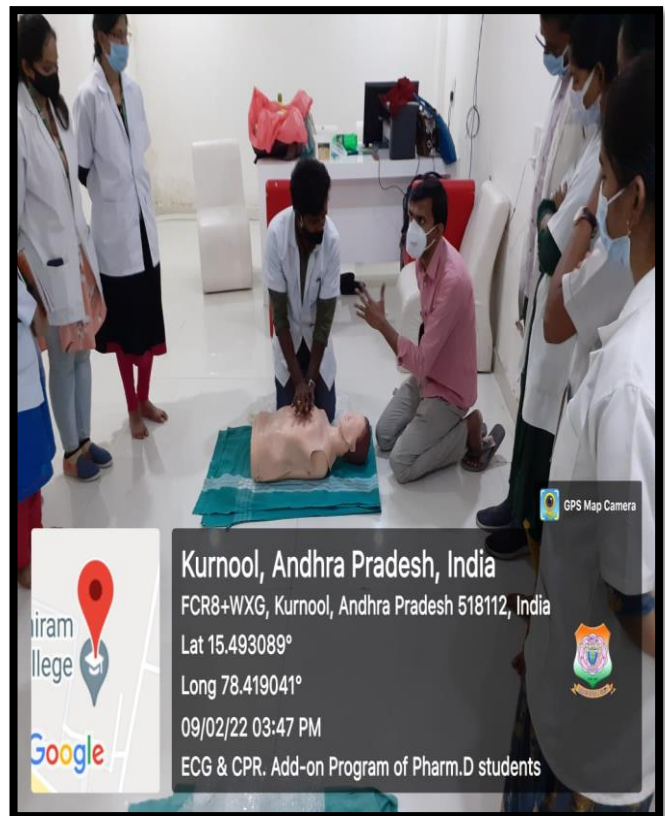
- A strong foundation
- A well-defined training
- A refined learning methodology
- An excellent and lifetime learning

Trainer Details:
S. RAGHUNATHA REDDY,
MPT (cardiopulmonary), PGPECC,
ICU Incharge
Santhiram Medical College & General Hospital,
Nandyal-518501, Kurnool District,
Andhra Pradesh, India.

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ECG artifacts



SRCP ADD ON PROGRAM - 2022



Santhiram College of Pharmacy

NH-40, Nandyal-518501, Kurnool District, Andhrapradesh, INDIA.



2D Echocardiography

Organizing a One Week Hands-on Training Program of

VENUE:
Santhiram Medical College and General Hospital

Training Include:

- Understanding cardiac anatomy, cardiac hemodynamics and various pathophysiology.
- Knowledge of principles and instrumentation of 2D echo & the equipment
- Acquisition of echo images and learning how to do measurements
- Interpretation of normal and abnormal echo findings and ability to integrate them with patient history and physical examination

Trainer Details:



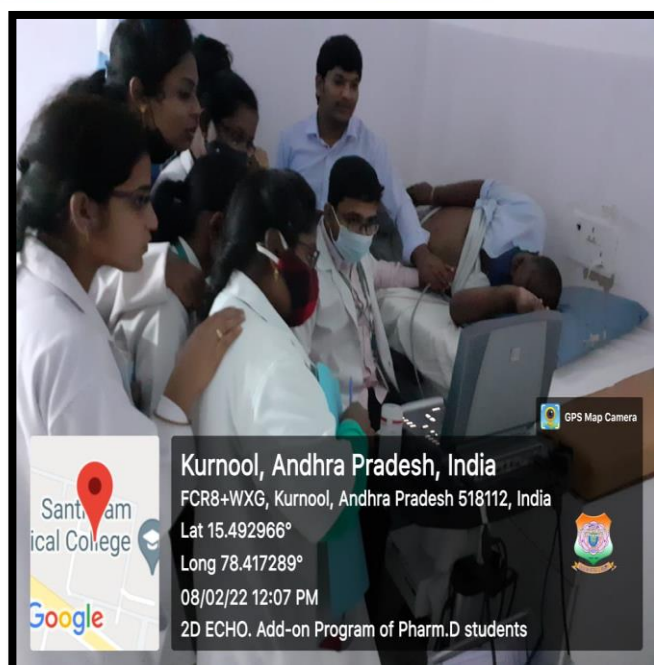
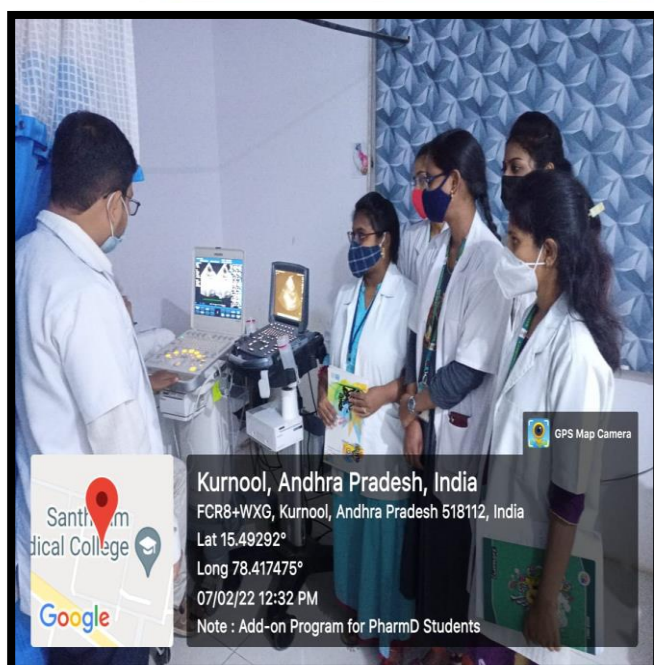
T. RAVI KUMAR
Echocardiographer
Santhiram Medical College & General Hospital
Nandyal-518501.
Kurnool District
Andhrapradesh-INDIA.

OBJECTIVES:

- Increase the participant's knowledge to better perform and/or interpret Echocardiography examinations.
- Demonstrate proper transducer manipulation and system optimization to produce diagnostic images and recognize potential imaging errors.
- Demonstrate routine scan protocols to evaluate an adult patient using 2D/M-Mode/Color Flow & Doppler echocardiographic techniques.
- Perform standard 2D, m-mode and Doppler measurements.
- Identify normal/abnormal characteristics of 2D cardiac anatomy.
- State the role of cardiac Doppler and list the necessary qualitative/quantitative measurements.
- Identify the ultrasound findings associated with valvular heart disease, cardiomyopathies, ischemic heart disease, pericardial disease and cardiac masses.
- List the latest imaging techniques in quantification of right and left ventricle wall motion. Document findings and apply standardized guidelines during compilation of an Echocardiography worksheet and dictated report.
- List the steps necessary for system optimization during contrast echo imaging.
- Increase confidence to incorporate protocols, techniques & interpretation criteria to improve diagnostic/treatment accuracy.

REGISTRATION FOR FEBRUARY 2022 ONGOING

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SRCP ADD ON PROGRAM - 2022

**Santhiram College of Pharmacy**
NH-40, Nandyal-518501, kurnool District, Andhrapradesh, INDIA.

Organizing One Week
Add-on Program of
HEMODIALYSIS
HANDS-ON TRAINING

**At:**
Santhiram Medical College & General Hospital
Nandyal.A.P.

**REGISTRATION
NOW OPEN!**
FOR FEBRUARY 2022 BATCH

TRAINING OBJECTIVES:

- 1.LEARN THE PHYSICAL SET-UP OF THE UNIT.
- 2.GAIN KNOWLEDGE ABOUT THE EQUIPMENT USED IN THE UNIT.
- 3.GAIN KNOWLEDGE ON VARIOUS RENAL SYNDROMES.
- 4.AQUIRE KNOWLEDGE ON SPECIFIC TREATMENTS OF RENAL REPLACEMENT THERAPY.
- 5.PROVIDE EFFECTIVE CARE OF PATIENTS UNDERGOING HEMODIALYSIS, PERITONEAL DIALYSIS, PRE AND POST RENAL TRANSPLANTATION.
- 6.HAVE KNOWLEDGE ON VARIOUS DRUG DOSE MODIFICATIONS IN KIDNEY DISEASE.
- 7.GAIN SOUND KNOWLEDGE OF DIET IN KIDNEY DISEASES.
- 8.HEALTH EDUCATION FOR PATIENTS WITH KIDNEY DISEASES.

**Andragogy:**
Dr.Salvani Yellampalli
HoD, Nephrology
Santhiram Medical College
& General Hospital.
Nandyal-518501,Kurnool
District, Andhrapradesh,India.

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SRCP ADD ON PROGRAM - 2022

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**Organizing an Add-On Program of
Regulatory Affairs in
Pharmaceuticals & Medical Devices**

**From: 31-10-2022 to 12-11-2022
For V & VI-Pharm.D Students
Through Resource Persons:**

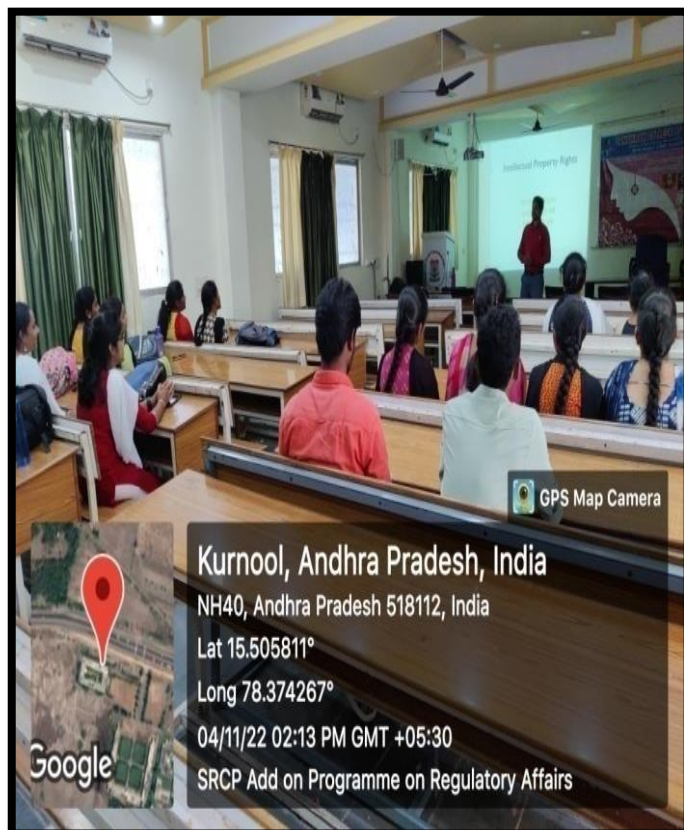
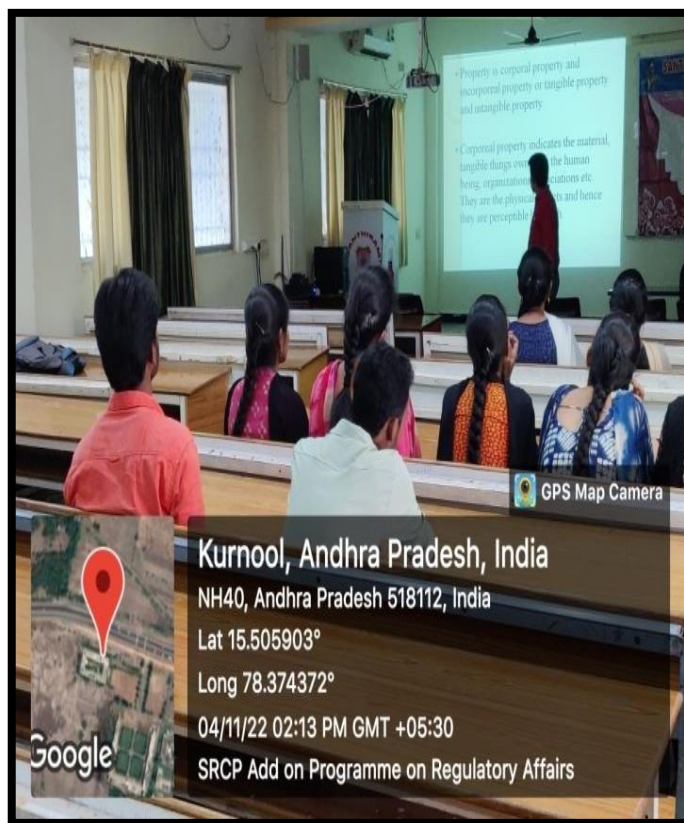
Dr. A. V. Reddy, M.Pharm, Ph.D.
Professor & Head
Department of Industrial Pharmacy
Santhiram College of Pharmacy
Nandyal, A.P.

Dr. K. S. C. Bharath Kumar, M.Pharm
Associate Professor
Department of Pharmaceutical
Santhiram College of Pharmacy
Nandyal, A.P.

The Program covers the following Topics:

1. IPR - Intellectual property rights
2. Patents
3. CDSCO - Central Drugs Standard Control Organization
4. CTD
(Common Technical Document) & e-CTD (electronic Common Technical Document)
5. IND (Investigational New Drug), NDA
(New Drug Application), ANDA (Abbreviated New Drug Application) Regulatory and Scientific Writing
6. Bio Similars
7. Bio-equivalence Studies
8. Med-Watch Program / Forms
9. USFDA
10. Copy Right
11. FDA
12. Schedules - N, Y & M

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SRCP, LIST OF RESEARCH PUBLICATIONS - 2022

1.	A Study on Prescribing Patterns and Assessing the Functional Outcomes in Cerebral Stroke Patients. - Dr.R.E.Ugandar	Journal of Pharmaceutical Research International (ESCI Emerging Sources Citation Index/Web of Science)	JPRI/ 34(20A): 35-42, 2022; Article No. JPRI.76082
2.	Assessment of Renal Dysfunction in Acute Coronary Syndrome and Evaluation of Their Therapeutic Outcomes. - Dr.R.E.Ugandar	High Technology Letters (Scopus & UGC CARE Group-II)	HTL/Volume 28(9) 639-655. September 2022
3.	Cognitive Impairment and Peripheral Neuropathy in Type-II Diabetes - Dr.R.E.Ugandar	High Technology Letters (Scopus & UGC CARE Group-II)	HTL/Vol.28 (9) 656-671. September 2022
4.	A Prospective Study On Assessment Of Risk Factors, Clinical Characteristics And Clinical Outcomes Of Acute Pancreatitis. - Dr.R.E.Ugandar	High Technology Letters (Scopus & UGC CARE Group-II)	HTL/Vol.28 (9) 716-722 September 2022
5.	Clinical Prediction Factors and Management Approaches of Recurrent Stroke Associated With Microbleeds in Tertiary Care Hospital. - Dr.Battula Pradeep	JXU (Scopus & UGC CARE Group-II)	JXU 2022; 16(10): 473-478
6.	A prospective study on assessment of risk factors, clinical characteristics and clinical outcomes of acute pancreatitis. - Dr.Battula Pradeep	High Technology Letters (Scopus & UGC CARE Group-II)	HTL/2022; 28(09):716-722
7.	Efficacy of gabapentin for low back pain at a tertiary hospital: A prospective observational study. - Dr.Battula Pradeep	Journal of acute disease 022; 11(3): 101-106. (ESCI, Web of Science)	JAD/2022; 11(3): 101-106.
8.	A Study on Prescribing Patterns and Assessing the Functional Outcomes in Cerebral Stroke Patients. - Dr.Battula Pradeep	Journal Of Pharmaceutical Research International (ESCI /Web of Science)	JPRI/2022; 34(20A): 35-42

SRCP, LIST OF PATENTS - 2022

Sl. No.	TITLE OF THE INVENTION	JOURNAL	PUBLICATION DATE	PAGE. No.
1.	Methods Of Inhibiting Microbial Infections Using Zinc-Containing Compositions and An Anti-Microbial Agent. (Inventor Position-1) (Application No.202241056081 A)	The Patent Office Journal No. 41/2022 INDIA.	14/10/2022	65570
2.	Treatment Or Prevention of Bacterial Infections with Antibiotic-Resistant Pathogens Using a Formulation. (Inventor Position-2) (Application No.202241060794 A)	The Patent Office Journal No. 43/2022 INDIA	28/10/2022	68696
3.	Method of treating a subject suffering from Vulvodynia using Fetal skin cell protein composition. (Inventor Position-1) (Application No.202241064413 A)	The Patent Office Journal No. 46/2022 INDIA	28/10/2022	72880
4.	Method and System for Detection of Eye-gaze pattern abnormalities and related abnormalities (Inventor Position-4) (Application No.202241071012 A)	The Patent Office Journal No.52/2022	30/12/2022	82568

PATENT DESIGNS

Sl. No.	TITLE OF THE INVENTION	DESIGN NUMBER	FILING DATE	CLASS
1.	Pyrogen Tele Thermometer (Inventor-2)	371479-001	27-09-2022	10-04
2.	AI Based Respiratory Sensing Device (Inventor-1)	371954-001	29-09-2022	-
3.	Asthma Detecting Band (Inventor-1)	374337-001	18-11-2022	-

SRCP, LIST OF BOOKS PUBLISHED - 2022

Sl. No.	TITLE OF THE BOOK	ISBN NUMBER	PUBLISHER	PUBLICATION DATE
1.	Pharmaceutical Engineering (For B.Pharm as per PCI syllabus)	978-93-95936-47-7	AGPH Books	14-12-2022

2022 SRCP ACTIVITIES



Teachers Day



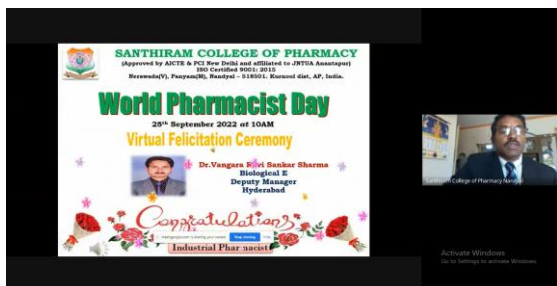
Blood Donation Camp



National Pharmacovigilance Week



NSS Foundation Day



World Pharmacist Day



Alumni Meet



World Pharmacist Day



Clean India



Blood Donation Camp



National Unity Day



Breast Cancer Awareness Day



JNTUA Kabaddi Selection



JNTUA Kabaddi Selection



JNTUA Kabaddi Selection



World Diabetes Day



National Education Day



Free Health Checkup



World AIDS Day



NPW Celebrations



NPW Education Stall



National Pharmacy Week Celebrations

SANTHIRAM COLLEGE OF PHARMACY:NANDYAL

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