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Eligibility: Faculty members, Research scholars and Students of B.Pharm, M.Pharm (all Branches), Pharm.D and Pharm.D (P.B).

Format of Abstract: Title of paper (Capital): Font 14, Bold, Times New Roman **Names and address of Authors:** Times New Roman, Font 12 **Name of presenting author:** Font 12, Bold, Times New Roman, **E-mail id of the corresponding author should be mentioned.** **Text:** Font 12, Times New Roman, about 250 words.

Specifications for Poster Presentation: Poster Size- 3 feet width & 5 feet Height, Landscape orientation

Specifications for Oral Presentation: Maximum of 15 slides can be presented for oral presentation

Both Oral and Poster Presentations allocated time limit: 7 Min (Presentation: 5 Min, Discussion: 2 Min)

Important Dates

Last Date of Registration: 20th August, 2023 (Both Pre-Conference Workshop and Conference)

Last Date of Abstract Submission: 20th August, 2023

Acceptance Intimation Date: 22nd August, 2023

Fees for Pre-Conference Workshop: Rs.400/- (Registrations limited to 50 participants only)

Fees for Conference: Rs.800/-

Account Details for the Payment of Registration Fee: (Pay by UPI / Online transfer)

Name of The Account Holder: The Principal, Seven Hills College of Pharmacy

Registration Link:

Account Number: 39808289246, IFSC Code: SBIN0010677

Branch: SBI Ramanuja Circle, Tirupati.

E-Mail ID: pharmacypractice@shcptirupati.edu.in

Click Here
TO **REGISTER**

For any Queries Contact: Dr. E. Sunil Kumar - 9618093821, Dr. Y. Lavanya - 9701416660

For Accommodation Details Contact: Mr. G. Mallikarjuna - 9052020468, Mrs. D. Meena - 8499985091



National Conference on Global Perspectives in Clinical Pharmacology and Therapeutic Drug Monitoring – An Emphasis on Drug Therapy - CP&TDM-23

29th - 30th August, 2023

Preconference workshop - 28th August, 2023

In Association with

**Association of Pharmaceutical Teachers of India – APTI
Andhra Pradesh State Branch, India.**

Organized by

Department of Pharmacology and Pharmacy Practice

**SEVEN HILLS COLLEGE OF PHARMACY
(AUTONOMOUS)**

Venkatramapuram, R C Puram (Mandal), Tirupati-517561, Andhra Pradesh, India



About APTI: ASSOCIATION OF PHARMACEUTICAL TEACHERS OF INDIA- APTI, an association found by the pioneers of pharmacy education in India in 1966 by leading personalities like Prof. M. L. Schroff, Prof. G. P Srivastava and others, has come a long way in creating better intercommunication and promotion of excellence in pharmacy education. The association has provided a single platform in bringing together teachers of pharmacy education from all over the country. The contribution of a teacher is there by quite demanding. A teacher apart from being an educator also contributes to science as a researcher, helps in business development as a consultant to pharmaceutical industry and also creates social awareness as a community pharmacist.

About the College

Seven Hills College of Pharmacy (SHCP) was started in 2007 as an institution exclusively specialized in Pharmacy Education by Global Vision Educational & Welfare Society (Reg.No.296/2005), a non-profit organization registered under the Registration of Societies Act with the Registrar of Societies, Balaji Registration District. The College has been carefully launched & nurtured by its founders & visionaries Shri M. Venkatrama Raju & Shri M. Niranjana Babu, who have been taught educationists themselves.

Presently the college is offering B.Pharmacy, Pharm.D, Pharm.D (PB), M.Pharmacy in Pharmaceutics, Pharmacology, and Pharmaceutical Analysis, Ph.D in Pharmaceutical Sciences. SHCP is a one-step solution for all the higher education and research requirements of pharmacy students. The College is approved by Pharmacy Council of India (PCI) New Delhi, and Affiliated to Jawaharlal Nehru Technological University Anantapur (JNTUA) Ananthapuramu. The College is also recognized by UGC under sections 2(f) and 12(B) of UGC act 1956, Certified by ISO 9001:2015 and Accredited "A" Grade by NAAC.

SHCP is crowned with an Autonomous Status by UGC, New Delhi & JNTUA, Ananthapuramu for a period of 10 Years from 2020-2021 to 2029-2030 and also Recognized Research Centre for Ph.D Programme in the area of Pharmaceutical Sciences by JNTUA, Ananthapuramu.

Vision and Mission of the College

Vision: To emerge as one of the premier pharmacy colleges in the country and produce pharmacy professionals of global standards.

Mission

1. To deliver quality academic programs in Pharmacy and empower the students to meet Industrial Standards.
2. To build student community with high ethical standards to undertake R&D in thrust areas of national and international needs.
3. To extend viable outreach programs for the health care needs of the society.
4. To develop industry institute interaction and foster entrepreneurial spirit among graduates.

Pre-Conference Workshop

Theme: Clinical Pharmacology and Therapeutic Drug Monitoring	
Preclinical aspects of drug discovery and development	Plasma Drug Concentration Significance
Blood collection articulation techniques	TDM Applications for drug safety studies

About the Conference:

Clinical pharmacology-CP is a medical direction that combines pharmacological and clinical expertise with the ultimate goal of improving efficacy and safety in the clinical use of drugs. CP is the scientific discipline that involves all aspects of the relationship between drugs and human beings, according to the International Union of Basic and Clinical Pharmacology, IUPHAR, and WHO. 'Clinical pharmacologists'-CPs are used in a professional sense to refer to physicians who are specialists in clinical pharmacology and intrinsically involved in the medical care of victims either directly or indirectly.

CP is an indispensable part of the efforts to promote the rational, safe, and profit making use of drugs. CPs are active in drug committees of the hospitals and furthermore primary sector. All CP centres offer a local medicines information service. The

Department of CP works closely together with forensic toxicologists and pathologists, covering issues regarding illicit substances, forensic pharmacology, post-mortem toxicology, expert testimony and research.

Therapeutic Drug Monitoring (TDM) is a multidisciplinary clinical specialty aimed at improving patient care by individually adjusting drug therapy and has been a pivotal component of the practice of personalized/ precision medicine. According to the principles of TDM, individualized drug therapy is based on considering interindividual variations. A prior pharmacogenetic, demographic, and clinical information combined with the measurement of blood concentrations of drugs – pharmacokinetic monitoring and/ biomarkers of drug effects – pharmacodynamic monitoring represent the fundamental instruments used in TDM.

Objectives of the Conference

The main learning and outcomes of the conference are

- To develop patient care by endorsing the safe and more effective use of drugs;
- To provide services on drug information, drug analysis, monitoring of drug concentration and advice on drug safety aspects.
- To pleat professionals involved in clinical pharmacology from diverse disciplines in an collaborating conference set.
- To provide a dais for staging and debate of the latest progresses in therapeutic drug monitoring for better drug safety outcomes in patients.
- To stake evidences on enduring pharmacological studies clinically based on TDM.
- To arouse discussion and consensus on practical oriented case studies.

Resource Persons

S.NO	Date and Time of the Session	Name of the Resource Persons		Topic to be Covered
1	Session-I 29.08.2023 11.30 A.M - 1.00 P.M	Dr. MD Salahuddin Principal Al-Ameen College of Pharmacy, Bengaluru		Role of Clinical Pharmacists for better Patient Care
2	Session-II 29.08.2023 2.00 P.M – 3.30 P.M	Dr. Chandraiah Godugu Assistant Professor & Head, Dept. of Biological Sciences, NIPER – Hyderabad, Telangana		The Predinical studies Required for designing the Clinical trials
3	Session-III 29.08.2023 3.30 P.M – 5.00 P.M	Dr. Sri Harsha Chalasani Assistant Professor Dept. of Pharmacy Practice, JSS College of Pharmacy, Mysuru		Patient Safety, Pharmacovigilance, and Precision Medicine
4	Session-IV 30.08.2023 11.30 A.M -1.00 P.M	Dr. T. Pavan Kumar Sr. Scientist & Manager-InTec, CSIR-IMMT, Bhopal, India.		Innovations in Pharmacology and Therapeutics - Patenting Trends