

NATIONAL GOOD LABORATORY PRACTICE COMPLIANCE MONITORING AUTHORITY
in collaboration with Quality Council of India (QCI) and Clinical Development Services Agency (CDSA),
an extramural unit of Translational Health Science & Technology Institute (THSTI),
Department of Biotechnology (DBT), Government of India announces

NATIONAL WORKSHOP SERIES ON GOOD LABORATORY PRACTICE (GLP) SENSITIZATION FOR FACULTY & SCIENTIST OF DELHI – NCR INSTITUTIONS

September 24, 2018 (Monday) | Time: 08:30 to 17:30

**Venue | Seminar Room-1 | Translational Health Science and Technology Institute (THSTI) | NCR Biotech Science Cluster |
3rd Milestone | Faridabad – Gurgaon Expressway | Faridabad | Haryana 121001**

Many scientists working in drug development area in academic Institutions, national laboratories of ICMR, CSIR, DBT, DST, ICAR and State laboratories are not adequately exposed to Good Laboratory Practice (GLP) and regulations. It is important to be aware of GLP so that the data generated is acceptable to regulatory bodies and outside India. In academic publications, the reproducibility factor has become more crucial for reputation of the scientists and the laboratories. Much can be relied upon by adoption of GLP. The National Good Laboratory Practice Compliance Monitoring Authority (NGCMA), Department of Science & Technology (DST), Government of India has Mutual Data Agreement (MAD) signed with OECD countries. India has now over 45 GLP accredited laboratories and some more are in pipelines, however the knowledge, attitude and practices of GLP in academic institutions and laboratories need strengthening.

NGCMA, DST strives to create a GLP eco-system in India. In this regard, NGCMA in collaboration with QCI and CDSA is organizing a national workshop series in India beginning with its Delhi NCR program. We invite you to attend this program.

COURSE OBJECTIVES

- On completing this sensitization workshop, the participant will:**
1. Become familiar with the principles and significance of GLP,
 2. Be able to apply GLP principles successfully in their laboratory settings and ensure adaptation and adoption of GLP,
 3. Recognize the importance of SOP and imbibe them in letter and spirit,
 4. Understand various terminologies and their uses such as calibration, validation, precision, archiving, etc.,
 5. Be able to correctly analyse, interpret and report laboratory data.

FACULTY

1. Dr. Neeraj Sharma, Head, NGCMA, DST
2. Prof. Y.K. Gupta, Chairman National GLP Technical Committee
3. Dr. Ekta Kapoor, Scientist-E, NGCMA, DST
4. Prof. Bikash Medhi, Prof. of Pharmacology, PGIMER, Chandigarh
5. Dr. Sharad Sharma, Vice President-DSA NDDD, Lupin Limited
6. Prof. K.B. Tikoo, Prof. & In-charge, Pharmacology & Toxicology, NIPER
7. Dr. Sucheta Banerjee Kurundkar, Director Training, CDSA, THSTI

Total Seats: Seventy (75)

Last date of registration: September 19, 2018

Online Registration Link:

<http://cdsaindia.in/registration-form-good-laboratory-practice-glp-0-overlay-context=registration-form-good-laboratory-practice-glp-0>

Final list of participants will be displayed on CDSA website on September 20, 2018