

## Lambda Therapeutic organizes meet for clinical trial professionals

22 March 2013 | News | By BioSpectrum Bureau

### Lambda Therapeutic organizes meet for clinical trial professionals



Lambda Therapeutic Research successfully conducted a symposium on "Innovation in Clinical Trials" on the 15th and 16th of March, 2013 at Ahmedabad. Around 50 delegates from different pharmaceutical & biotechnology organisations across India participated in this two-day symposium, which was inaugurated by Dr. H.G. Koshiya , Commissioner, Food & Drug Control Administration, Government of Gujarat and Dr. Ramkishan (ADC), CDSCO, zonal office, Ahmedabad. Lambda's initiative to organise such a knowledge sharing event were acknowledged and appreciated by all delegates.

Renowned and eminent scientists from the Drug Development & Clinical Research arena assembled to discuss and explore new thoughts and learning to understand the ever changing dynamics of the industry. The current regulatory environment and the new regulations were discussed with the Commissioner, Food & Drug Control Administration - Gujarat and Assistant Drug Controller, CDSCO, Zonal Office - Ahmedabad, who also attended the symposium. Mr. Sanjeev Kaul (MD, Chrys Capital Advisors) and Mr. Sudarshan Jain (MD, Abbott Healthcare) were among the eminent speakers invited for the symposium.

Topics like the latest challenges in Global Clinical Trials, Market Outlook for the Indian Clinical Trial Industry, Investment trends in Drug Discovery and Development, Current trends in Data Management in Clinical Trials, etc. and other topics straddling all the latest trends and updates in the industry were well received. The objective of conducting this symposium was met and knowledge in the arenas of innovation in drug development and clinical research was shared in the group.

All the participants felt the need of conducting such symposiums in future and Lambda is determined to continue with this

precedent established by holding such events on a more regular basis in the future.