

Press Release

International Symposium on Applicability of Genomic Technologies on Oncology and constitutional Genetic Disorders was organized by Department of Molecular Biology, CFAR, KGMU, Lucknow on October 14, 2016 at Kalam Centre. It was inaugurated by Professor Deepak Malviya, Director RML.

The International speakers Dr. Alka Chaubey, Director, Greenwood Genetic Center, USA. Dr. Ravi Kolhe, Georgia University, USA and Professor Rakesh Kumar, George Washington University, USA addressed the gathering about the emerging genomic technologies and their guidelines. The event was attended by Faculty, Residents and PhD Students from KGMU & other reputed organizations like SGPGI, BHU, Lucknow University and Amity University.

Organizing Secretary Dr. Neetu Singh told that this symposium will greatly enhance the understanding of genetic technologies & its applicability to oncology & genetic disorders. Department of Molecular Biology, CFAR is already standardizing the techniques in position to offer Molecular Diagnostics to common cancer and genetic disorder patients based on international guidelines.

Dr. Alka Chaubey: The Centre for Advanced Research facility at KGMU is state of the art and the faculty are extremely knowledgeable and experts in starting a Molecular Diagnostics facility to improve patient care and management. Dr. Neetu Singh should be applauded for her sincere efforts in hosting such an excellent International Symposium at KGMU.

Dr. Ravindra Kolhe: Dr Neetu Singh and her team have done an amazing job in getting CFAR established at KGMU. Their dedication to improve the patients care through advanced molecular diagnostics is incredible. They have spent a significant efforts in standardizing the novel, high throughput assays and establish a centre of excellence in North India.