

Indo-US Workshop on Drug Repurposing for Improving Radiotherapy of Cancer

(Satellite meeting of the Indian Cancer Congress 2017)

13 November, 2017



Sri Ramachandra University, Chennai, India

A consortium of institutions from India and USA have been actively collaborating to repurpose existing drugs as modifiers of tumor and normal tissue responses to ionizing radiation for improving the efficacy of radiotherapy. Experts in the field of bioinformatics, cell, molecular and radiation biology as well as radiation oncologists will discuss the current status of knowledge and brainstorm on the future roadmap to achieve the targeted goal of “affordable and personalized therapy to all cancer patients”.

The workshop is a post conference satellite meeting of the Indian cancer congress being held at Bangalore during 8-12 November 2017.

Invited speakers

Norman Coleman, NCI; Vikram Badrasian, NCI ; Mansoor Ahmed, NCI; Pataje Prasanna, NCI; Jeff buschbaum, NCI; GK Rath, AIIMS; Rajendar Badwe, ACTREC; Rajiv Sarin, ACTREC, Wenjin Zhou, UMASS; Javier Torres-Roca, Mofett Cancer Center; BS Dwarakanath, SRU

Registration

Participation in this workshop is by invitation only. Please email to dwarakanath@sriramachandra.edu.in / dr_satishsrinivas@rediffmail.com to request for an invitation.

SRU has nine constituent colleges with nearly 100 courses in health care sciences. More than 5000 students receive teaching and training within the University campus. The hospital with 2000 beds and largest Intensive care units in the region, provides healthcare for over 35,000 inpatients and 2,50,000 outpatients every year. The University has to its credit many national and international recognitions including NAAC, MCI, AERB, JCI and WHO.



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