

DISTINGUISHED LECTURE SERIES IN EXPERIMENTAL THERAPEUTICS

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“Mitigating Radiation induced lymphopenia to enhance cancer therapy”

Wednesday, September 25, 2019

9:00 a.m. – 10:30 a.m.

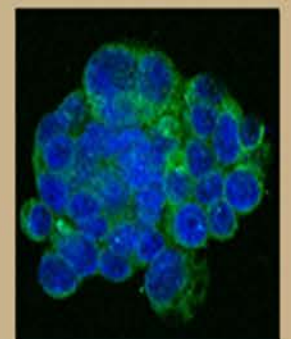
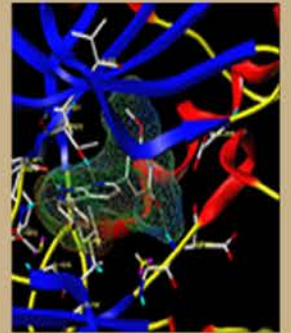
South Campus Research Building 4

(4SCR1.1110)

Synopsis:

Radiation induced lymphopenia (RIL) is a common yet ignored consequence of conventional radiation therapy. This creates immunosuppression that has been associated with poor disease outcomes. Approaches will be discussed to potentially counteract RIL to enhance cancer therapy, particularly in this era of immunotherapy combinations.

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