



**INSTITUTE FOR CANCER RESEARCH
UNIVERSITY OF NORTH TEXAS HEALTH SCIENCE CENTER
OF FORT WORTH, TEXAS**

ICR Grand Rounds Seminar

“Regulation of Prostate Cancer Growth and metastasis by pro-inflammatory chemokines and their receptors: New Avenues for a Cure ”

Learning Objectives...

Those attending this presentation will receive educational information and be exposed to the following ideas and concepts:

- 1) The importance of pro-inflammatory chemokines and cytokines in prostate cancer genesis and progression to hormone independence .
- 2) The consequence of over expression or suppression of a pro-inflammatory chemokine on prostate cancer cell proliferation, hormone dependence and angiogenesis.
- 3) The consequence of suppression or over-expression of chemokine or its receptor on tumor growth and angiogenesis in models of prostate cancer.

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Radiation Oncology
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Medicine
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**Date: **Wednesday
November 4, 2009****

Time: **12:00 to 1:00 pm**

**Location: **RES-114
(Beyer Hall)****

Lunch will be provided on first come basis.