

## ICR Grand Rounds Seminar

### “Targeting AKT Signaling for the prevention of prostate Cancer”

#### Learning Objectives...

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

- 1) **Dissecting the molecular circuit involves in the progression from androgen-dependence to androgen-independence of prostate cancer.**
- 2) **The role of AKT - a master regulator for prostate cancer progression.**
- 3) **Dietary agents to prevent the progression of prostate cancer.**

**Chendil Damodaran, Ph.D.**

**Associate Professor  
Paul L. Foster  
School of Medicine  
El Paso, TX**

**Date:                   Wednesday  
                                  August 7, 2013**

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

**Location:           LIB-110**

**Lunch will be provided on first come basis.**