ICR Grand Rounds Seminar

“Translating the p53 pathway to drug discovery”

**Learning Objectives…**

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

1) Drug discovery by targeting the p53 pathway for the development of anti-cancer therapy;

2) Double edged sword: Molecular mechanisms underlying ribosomal stress responsive p53 activation that is used for anti-cancer, but also for congenital bone marrow disorders;

3) Metabolic sensors that activate p53;

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Professor & Chair

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New Orleans, LA

**Date:** Wednesday September 4, 2013

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

**Location:** LIB-110

Lunch will be provided on first come basis.