



Center for Cancer Experimental Therapeutics COBRE P20 RR015563 External Advisory Board Meeting Agenda, April 10-11, 2007

- Mon., April 9th** Arrival of EAB members – Eldridge Hotel
- 7:00pm Dinner with EAB
- Tues., April 10th** Simons Auditorium, HBC
- 8:00 – 8:30 Arrival with refreshments in Simons lobby
- 8:30 – 9:00 Dr. Barbara Timmermann, PI: Introductions and review of COBRE
- 9:00 – 9:20 Dr. Azuma - Function of Mitotic SUMOylation on Genomic Instability
- 9:20 – 9:40 Dr. Forrest - Nanoencapsulated signal transduction inhibitors for breast cancer
- 9:40 – 10:00 Dr. Beeser - Identification of in vivo Pak1 protein kinase inhibitors
- 10:00 – 10:30 Break (refreshments in Simons lobby)
- 10:30 – 10:50 Dr. Wei - MyoGEF in cancer cell migration and mouse embryogenesis
- 10:50 – 11:10 Dr. Davido - Identifying Targets of E3 Ubiquitin Ligases: Role in BRCA1-mediated Breast Cancer
- 11:10-11:30 Dr. Hays - Regulation of Apoptotic Engulfment in Drosophila
- 11:30 – 1:00 Lunch - HBC Conference Room - 152 Smissman
- 1:00 – 1:20 Dr. Bossmann - Targeting cancer with protein-nanoparticle complexes
- 1:20 – 1:40 Dr. Li - PI3K p110beta in Prostate Cancer Progression
- 1:40 – 2:00 Dr. Dai - Nrf2-ARE Pathways: Discovery of Novel Chemopreventive Compounds
- 2:00 – 2:30 Break
- 2:30 - 4:30 One-on-one meetings between PIs and EAB members in Structural Biology Center
- 6:00 Social half hour with invited guests - Alvamar Country Club, dinner following
- Wed., April 11th** Summary presentations by Core leaders and Exit meetings at Eldridge Hotel
- 9:00 – 10:00 Summary of Core B, Summary of Core C and Exit meeting with EAB, IAB, Dr. Timmermann and Dr. Himes – Eldridge Hotel Board Room
- 10:00 – 12:00 Report writing and light lunch – EAB in Eldridge Hotel Board Room
- 12:00 Meeting concludes