Joint Research Seminar Series
KCC Grand Rounds

Structural Insights into G Protein Coupled Receptor Activation

Brian Kobilka, M.D.
Professor
Molecular and Cellular Physiology and Medicine
Stanford University School of Medicine

2012 Nobel Prize in Chemistry

Wednesday, February 6, 2013, 12 Noon
Hamilton Building, Connelly Conference Hall

RECEPTION IMMEDIATELY FOLLOWING IN HAMILTON LOBBY

KCC Grand Rounds Overall Program Goals and Objectives:

- Describe state-of-the-art therapeutic approaches to brain, tumors, breast cancer, gastrointestinal cancer, genitourinary cancer, gynecologic cancer, head and neck cancer, hematologic cancer, pancreatic cancer, thoracic cancer and other cancers
- Describe new therapeutic agents and targets
- Review disparities in cancer care
- Assess clinical situations in light of new and emerging in therapeutic practices to improve patient care and utilize patient outcomes data to evaluate current practices, translate research and other sources of new information into patient care practices
- Improve communications between members of the multidisciplinary team involved in the care of patients with cancer

Jefferson Medical College of Thomas Jefferson University is accredited by the ACCME to provide continuing medical education for physicians.

Jefferson Medical College designates this live activity for a maximum of 1 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

For more information, please contact Mildred Harden at 215-955-8195