

Cell Contact and Adhesion in Development and Cancer

Chairs: Pierre D McCrea, PhD, Professor

*Michael J Galko, PhD, Assistant Professor
Biochemistry and Molecular Biology*

Cell Adhesion and Signaling Pathways in Brain Development and Cancer

Joseph McCarty, PhD, Assistant Professor
Cancer Biology

Cadherin-11 and Prostate Cancer Bone Metastasis

Sue-Hwa Lin, PhD, Professor
Molecular Pathology

Cell Adhesion as a Regulator of Cell-cell Fusion in the Drosophila Larval Epidermis

Michael Galko, PhD, Assistant Professor
Biochemistry and Molecular Biology

**200 lunches provided on a first-come, first-served basis.
Separate Faculty and Clinical Fellows table.**

Friday, November 6, 2009

12:00 - 1:00 pm

Hickey Auditorium R11.1400

Available as web videos via the Special Medical Education Programs Institutional Grand Rounds intranet page <link to: <http://inside.mdanderson.org/departments/special-medical-education-programs/grand-rounds.html>>

- The University of Texas M. D. Anderson Cancer Center is accredited by the Accreditation Council for Continuing Medical education to provide continuing medical education for physicians.
- The University of Texas M. D. Anderson Cancer Center designates this educational activity for a maximum of 1.00 *AMA PRA Category 1 Credit™*. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Supported by educational grants from:

- AstraZeneca
- EMD Serono
- Genentech
- Millenium/Takeda

This program should be of interest to all clinical and research faculty and trainees, and others interested in cutting edge advances in oncology.

Educational Objectives

After attending the presentation, participants should be able to:
Discuss current trends in a variety of clinical treatments,
Describe current research,
Compare and contrast clinical applications with current research, activities,
Integrate an increased multidisciplinary approach to a participant's own area of interest.

**The University of Texas
M. D. Anderson Cancer Center
Faculty Disclosure Policy**

It is the policy of The University of Texas M. D. Anderson Cancer Center that the planning committee members and all faculty/presenters must disclose any relevant financial relationships with commercial interests whose products may be discussed in the activities, if any. M. D. Anderson also requires that faculty disclose any unlabeled use or investigational use (not yet approved for any purpose) of pharmaceutical and medical device products. Specific disclosure will be made to the participants prior to the educational activity.