



Department of Biological Sciences
Seminar Announcement

Studies of *in vitro* Cell Migration

Jack L. Haar

*Professor, Department of Anatomy
Virginia Commonwealth University
Richmond, Virginia, USA*

Cell migration is an important phenomenon that occurs throughout life beginning with embryonic development. It is also involved with tumor cell spread from a primary site to other organs. This seminar will cover work that has been done using *in vitro* methods to better understand various aspects of cell movement including chemotaxis. Studies to be presented will focus on the bone marrow thymus axis in normal, aged, and mutant mice plus tumor cell invasion.

Date: 19 March 2003, Wed

Time: 4 pm

Venue: LT 32

Host: A/P Kini RM

All are welcome