POSTDOCTORAL POSITIONS AT UCLA:

Endothelial Cell Progenitors (ECP): Development and function during tumor growth.

Two Postdoctoral / Research Scientist Positions are available at The University of California, Los Angeles (UCLA)

Positions are available in a multidisciplinary cancer oriented research group. Current openings are for biologists with interests in the development and function of endothelial progenitors. These projects include:

1) Study of circulating endothelial progenitors (ECP) in breast cancer progression. This project will use a novel lentiviral gene therapy system to target genes to ECPs and study their biology during development (in bone marrow) and within the tumor microenvironment.

2) Study of the role of tumor microenvironment in recruiting circulating endothelial progenitors (ECP) to breast cancer. This project uses transgenic mice and gene targeting to identify and study signalling pathways involved in the recruitment of ECPs to genetically defined breast cancer types.

Requirements: Applicants should be highly motivated self-starters with strong bench skills. A publication record and training in molecular and cellular biology, stem-cell biology, or the analysis of bone marrow derived cells is essential. Experience with transgenic mice, gene expression analysis, FACS, or viral vectors, is a plus.

Excellent salary and benefits are provided based on background and experience. Send a cover letter, CV, and a list of 3 references, to:

Dr. Timothy F. Lane, Ph.D.                          email: tlane@mednet.ucla.edu
facsimile (310-794-5792)

Jonsson Comprehensive Cancer Center
The David Geffen School of Medicine at UCLA