

Critical Issues in Tumor Microcirculation, Angiogenesis and Metastasis: Biological Significance and Clinical Relevance

**Twelfth Annual Offering
2–6 June 1997**

**A Continuing Education Course Harvard Medical School (HMS)
and Massachusetts General Hospital (MGH) Boston, MA, USA**

<i>Course Director:</i>	Rakesh K. Jain, Ph.D., Cook Professor of Tumor Biology, HMS; Director of the Steele Laboratory for Tumor Biology, MGH; and Professor of Health Sciences and Technology MIT.	Tumor stroma generation	by Harold F. Dvorak, M.D., Mallinckrodt Professor of Pathology, HMS;
		Metastasis	by Bruce R. Zetter, Ph.D., Professor of Surgery and Physiology, HMS;
		Tumor blood flow	by Rakesh K. Jain, Ph.D.;
<i>Topics and faculty include:</i>		Tumor microenvironment	by Ian Tannock, M.D., HMS;
Tumor Angiogenesis	by Judah Folkman, M.D., Andrus Professor of Pediatric Surgery and Professor of Cell Biology and Anatomy, HMS;	Adhesion molecules	by Richard Hynes, Ph.D., MIT;
		Delivery of novel and conventional agents	by Rakesh K. Jain, Ph.D.

This course meets the criteria for 22 credit hours in category I of the Physician's Recognition Award of the American Medical Association.

For information contact: Ms. Carol Lyons
Administrator
Radiation Oncology
Massachusetts General Hospital, Boston, MA 02114, USA
Phone: (617) 726-4083, Fax: (617) 726-4172