

## CURRICULUM VITAE

Shoukat R. Dedhar  
 Research Scientist/Assistant Professor  
 British Columbia Cancer Agency/University of British Columbia  
 Birthdate: March 20, 1952  
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### Degrees

University of Aberdeen, Scotland	B.Sc. 1975	Biochemistry
University of British Columbia, Canada	M.Sc. 1982	Pathology
University of British Columbia, Canada	Ph.D. 1984	Pathology

### Professional Experience

1976-1985	Research Technologist, Department of Advanced Therapeutics, Cancer Control Agency of B.C., Vancouver, B.C., Canada.
1985-1987	Postdoctoral Fellow, La Jolla Cancer Research Foundation, La Jolla, California, U.S.A.
1987-Present	Research Scientist, Department of Advanced Therapeutics, British Columbia Cancer Agency, Vancouver, B.C., Canada.
1987-Present	Assistant Professor, Department of Pathology, University of British Columbia, Vancouver, B.C., Canada.

### Professional Memberships

1988 American Association for Cancer Research.  
 1988 American Society for Cell Biology.

**Editorial Advisory Board Member: Cancer and Metastasis Review**

### PUBLICATIONS (Out of a total of 29 articles)

1. Dedhar, S., Ruoslahti, E. and Pierschbacher, M.D.: A cell surface receptor complex for collagen type I recognizes the Arg-Gly-Asp sequence. **J. Cell Biol.** 104:585-593, 1987.
2. Dedhar, S., Argraves, W.S., Suzuki, S., Ruoslahti, E. and Pierschbacher, M.D.: Human osteosarcoma cells resistant to detachment by an Arg-Gly-Asp containing peptide overproduce the fibronectin receptor. **J. Cell. Biol.** 105, 1175-1182, 1987.
3. Dedhar, S., Gaboury, L., Galloway, P. and Eaves, C.: Human granulocyte-macrophage colony-stimulating factor is a growth factor active on a variety of cell types of nonhemopoietic origin. **Proc. Natl. Acad. Sci. USA** 85:9253-9257, 1988.
4. Dedhar, S.: Regulation of expression of the cell adhesion receptors, integrins, by recombinant human interleukin-1 in human osteosarcoma cells. Inhibition of cell proliferation and stimulation of alkaline phosphatase activity. **J. Cellular Physiol.** 138(2):291-299, 1989.