

## BIOGRAPHICAL SKETCH

Give the following information for key professional personnel listed on page 2, beginning with the Principal Investigator/Program Director. Photocopy this page for each person.

NAME	TITLE	BIRTHDATE (Mo., Day, Yr.)	
Rapp, Dorothy Glaves	Cancer Research Scientist V	8/14/43	
EDUCATION (Begin with baccalaureate or other initial professional education and include postdoctoral training)			
INSTITUTION AND LOCATION	DEGREE (circle highest degree)	YEAR CONFERRED	FIELD OF STUDY
University of London, England	B.Sc.	1965	Zoology
University of Nottingham, England	Ph.D.	1969	Tumor Immunology

RESEARCH AND/OR PROFESSIONAL EXPERIENCE: Concluding with present position, list in chronological order previous employment, experience, and honors. Include present membership on any Federal Government Public Advisory Committee. List, in chronological order, the titles and complete references to all publications during the past three years and to representative earlier publications pertinent to this application. **DO NOT EXCEED TWO PAGES.**

- 1981 - Cancer Research Scientist V, Department of Experimental Pathology, Roswell Park Memorial Institute.
- 1982 - Assistant Professor, Faculty of Microbiology, SUNYAB.
- 1984 - Director of Graduate Studies, Faculty of Microbiology, SUNYAB, RPMI Division.
- 1975 - 1977 Research Assistant Professor, Faculty of Medicine, SUNYAB.
- 1979 - 1981 Cancer Research Scientist IV, Department of Experimental Pathology, Roswell Park Memorial Institute.
- 1975 - 1979 Senior Cancer Research Scientist, Department of Pathology, Roswell Park Memorial Institute.
- 1972 - 1975 Cancer Research Scientist, Department of Experimental Pathology, Roswell Park Memorial Institute.
- 1969 - 1972 Research Officer, Cancer Research Laboratories, University of Nottingham, England.

MEMBERSHIP: Editorial Board of Experimental Cell Biology  
Prostate Cancer Working Group

## Selected Publications: (43 Total)

1. Baldwin, R.W., Glaves, D., and Pimm, M.V. Tumor-associated antigens as expressions of chemically-induced neoplasia and their involvement in tumor-host interactions. Progress in Immunology (ed.), D.B. Amos, Acad. Press, New York, pp. 907-920 (1971).
2. Baldwin, R.W., and Glaves, D. Prospects for Immunotherapy of Cancer. Recent Progress in Medicina II: 152-170 (1972).
3. Baldwin, R.W., and Glaves, D. Solubilization of tumor-specific antigen from plasma membrane of an aminoazo dye-induced rat hepatoma. Clin. Exp. Immunol. 11: 51-56 (1972).
4. Baldwin, R.W., Glaves, D., and Vose, B.M. Embryonic antigen expression in chemically-induced rat hepatomas and sarcomas. Int. J. Cancer 10: 233-243 (1972).
5. Baldwin, R.W., and Glaves, D. Deletion of liver cell surface membrane components from aminoazo dye-induced rat hepatomas. Int. J. Cancer 9: 76-85 (1972).
6. Baldwin, R.W., Glaves, D., and Vose, B.M. Immunogenicity of embryonic antigens associated with chemically-induced rat tumours. Int. J. Cancer 13: 135-142 (1974).
7. Weiss, L., Glaves, D., and Waite, D.A. The influence of host immunity on the arrest of circulating cancer cells and the modification by neuraminidase.
8. Glaves, D., and Weiss, L. Effect of host sensitization on patterns of metastasis. Transpl. Proc. 7: 253-257 (1975).
9. Weiss, L., and Glaves, D. Effects of migration inhibiting factor(s) on the in vitro detachment of macrophages. J. Immunol. 115: 1362-1365 (1975).