Dr. Fi? M. Graf

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Abteilung tur Krebsforschung Institut für Pathologie

Aussenstation Universität Zürich Birchstrasse 95 Telefon 01 / 312 44 56 8050 Zürich, den 15. July, 1983

To whom it may concern

I obtained a Ph. D. degree from the Swiss Federal Institute of Technology (ETH), Zürich, in biochemistry and microbiology. Since 1977 I am involved in experimental cancer research at the Division of Cancer Research, Institute for Pathology, University of Zürich, studying lytic enzymes, which play a role in tumor invasion (see references). I am member of the International Union against Cancer, and of the European Histochemical Society. Last year I had an ivitation to work at the Department of Experimental Surgery of McGill University in Montreal, Canada.

I know Bhagwan Shree Rajneesh from his books, tapes, vieos, through various Rajneesh meditation centers, and by personal contacts during two vistits in Rajneeshpuram, OR.

Bhagwan teaches to look deep into the problems, not to scratch at the surface. Long enough medicine was just used to treat symptoms. For me it is important to find the causes of a disease, Bhagwan encourages me to be total. My work is a challenge for me to see, if it is possible to understand and cure cancer, when Bhagwans outstanding ideas are followed.

It is internationally recognized, that Bhagwan, a spiritual and religious teacher, is a person of exceptional ability in science, and that through his guidance scientific problems, such as cancer, may be solved in the near future.

Filos M. Graf, Ph.D., research assistent

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## References

- Graf M, Leemann U, Ruch F, Sträuli P: The Fluorescence and
  Bright Field Microscopic Demonstration of Cathepsin B
  in Human Fibroblasts. Histochemistry 64, 319-322, 1979
- Graf M: Die Rolle der Proteinase Cathepsin B bei der Tumorinvasion.

  Histochemische Untersuchungen am V2 Karzinom des Kanin
  chens. Diss ETH Zürich, Nr. 6771, 1981
- Graf M, Baici A, Sträuli P: Histochemical Localization of Cathepsin B at the Invasion Front of the Rabbit V2 Carcinoma. Lab. Invest. 45, 587-596, 1981
- Baici A, Graf M, Gyger-Marazzi M: The V2 carcinoma of the rabbit as a model for tumor invasion: 3. Proteolytic activities.

  In: Tumour Progression and Markers. Kugler Publ. BV,

  Amstelven, NL, pp47-50, 1982
- Graf FM, Sträuli P: Use of the avidin-biotin-peroxidase complex (ABC) method for the localization of rabbit cathepsin B in cells and tissues. J. Histochem. Cytochem. 31, 803-810, 1983
- Graf FM, Mort JS, Recklies AD, Poole AR: Secretion and Localization of Cathepsin B-like Cysteine Proteinases from Murine Mammary Carcinoma Subpopulations with Different Metastatic Capacity. 1983 in prep.