

5 March 2002

**CURRICULUM VITAE**

**Name:** JAN ALEXANDER  
**Nationality:** Norwegian **Date of birth :**18.07.1948

**Education:**

University of Oslo, MD	June 1973
Authorisation, medical doctor (general practitioner)	January 1975
University of Oslo, PhD	May 1983
Specialist in Occupational Medicine, Norwegian Medical Association	1993

Qualified as full professor in Environmental - and occupational medicine, University of Aarhus, Denmark 1989

Qualified as full professor in Nutrition Biology, University of Oslo, 2000.

**Present position:**

Director Department for Food Toxicology, Division of Environmental Medicine. Norwegian Institute of Public Health.

Professor in medicine (Environmental medicine and food toxicology) Norwegian University of Science and Technology, Trondheim.

**Main previous positions:**

Research fellow, Norwegian Cancer Society, Institute of Clinical Biochemistry, National Hospital, Oslo

Physician, Institute of Occupational Health, Oslo

Chief Medical Officer, Deputy head of department, Head of Section for food toxicology Department of Toxicology, National Institute of Public Health

**Research and other activities:**

Metal toxicology and trace elements, Heterocyclic amines in cooked food, Colon carcinogenesis and Environmental medicine. Author or co-author of more than 170 papers and more than 120 abstracts at scientific meetings. Invited speaker to several national and international meetings in Europe, USA and Japan. Wellcome Visiting Professor, Basic medical Sciences, University of North Dakota, USA, 1996/1997.

Extensive experience as national governmental advisor in many different areas of toxicology and environmental medicine. Also international experience, in Nordic collaborative work, EU-commission and WHO. Observer, EU Scientific Committee for Food 1995-1998, Member from November 2000. Member of JECFA June 2001. Chairman, Toxicology section and member of board, Norwegian Society for Pharmacology and Toxicology. 1994-1999. Member, Norwegian Medical Association, American Association for Cancer Research, Nordic Environmental Mutagen Society.