

Curriculum Vitae: Malcolm Anthony Moore

Nationality: British **Age:** 61 **Born:** South Shields, England 8.12.1951

Family Status: Married with two children

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Occupation

Head (until 28.7.2012), UICC Asia Regional Office, Bangkok, Thailand
Publication member (from 28.7.2012), UICC Asia Regional Office, Tokyo
Editor-in-Chief, Asian Pacific Journal of Cancer Prevention
Managing Director, APE Press Co., Ltd

Education

Sept 1969 - July 1973 Leeds University School of Science (graduated, B.Sc.)
Dept of Zoology
Sept 1976 - Aug 1979 Bristol University Graduate School of Medicine (completed
Ph.D.) Dept of Pathology

Degrees

B.Sc.Hons Leeds University, July 1973
PhD Bristol University, January, 1980

Employment

Sep 1979 – Mar 1983 Research Fellow, German Cancer Research Centre
Dept of Cytopathology
Apr 1983 – Mar 1986 Assistant Professor, Department of Pathology, Nagoya City
University School of Medicine
Apr 1986 – Dec 1986 Research Fellow, Japanese Foundation for Cancer Research
Cancer Institute, Dept Exp Pathology
Jan 1987 – Jul 1988 Acting Chief, Carcinogenesis Research Unit, Dept of Pathology
University of New South Wales, Sydney
Jul 1988 – Dec 1988 Research Fellow, German Cancer Research Centre
Dept of Cytopathology
Jan 1989 – Dec 1990 Assistant Professor, Nagoya City University School of Medicine
Department of Pathology
Jan 1991 – Mar 1997 Director, Internal Scientific Language, Nagoya
Apr 1997 – Mar 1999 Guest Scientist, National Cancer Center, Tokyo
Department of Chemotherapy and Exp Pathology
Apr 1999 – Mar 2002 Director, Internal Scientific Language, Nagoya
Coordinator, Asian Pacific Organization for Cancer Prevention,
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Apr 2002 – Mar 2004 Guest Scientist, National Cancer Center, Tokyo
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Apr 2004 – Apr 2005 Director, Internal Scientific Language, Nagoya
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	Bangkok
Apr 2005 – Sep 2006	Research Fellow, Kyushu University Dept of Preventive Medicine
Oct 2006 – Dec 2012	Head, UICC Asia Regional Office, Bangkok
Oct 2006 – present	Chief Editor, APJCP, APOCP Coordinator
Oct 2008 – Mar 2009	Guest Scientist, National Cancer Center, Tokyo Department of Cancer Information
Apr 2010 – Mar 2011	International Adviser, National Cancer Center, Korea
Mar 2013 – present	Managing Director, APE Press Co. Ltd.

Experience and Aims

In 1999, with a long research career in toxicological pathology behind me, I decided with a number of colleagues to establish an international organization to promote cancer prevention in the countries of Asia, the result being the Asian Pacific Organization for Cancer Prevention (APOCP) and its official journal the Asian Pacific Journal of Cancer Prevention (APJCP).

Following production of an Introductory Volume, the journal was issued first as a quarterly for nine years then bimonthly in 2010, and monthly in 2011/2012, with myself as the individual responsible for practical aspects of publication. The journal is indexed on PubMed and all the papers are freely available as pdf files from our website (www.apjcpcontrol.org). It is also on the Science Citation Index (Expanded) list of journals with an Impact Factor for 2010 of 1.24 and for 2011 of 0.66.

From 2006 until very recently I was employed as Head of the UICC, Asian Regional Office, with the task of assisting where possible in promoting cancer control activities in the Asian-Pacific while acting as Chief Editor of the APJCP. This has included assisting other organizations in staging cancer congresses, including the ICC-4 in November 2011, the 6th APOCP General Assembly in April 2012 and a number of Conferences to be staged in 2013 and 2014. Now my main activity is focused on the journal, primarily because of the increase in work burden with rising submissions. In addition, as adjunct Professor I continue to lay stress on teaching commitments in the area of epidemiology research and scientific English language use, most recently in Astana Medical University, Kazakhstan, and Khon Kaen University, Thailand.

Publication List

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- Bilyalova Z, Igissinov N, **Moore MA**, Igissinov S, Sarsenova S, Khassenova Z (2012) Epidemiological evaluation of breast cancer in ecological areas of Kazakhstan - association with pollution emissions. *Asian Pac J Cancer Prev*, **13**, 2341-4.
- Igissinov S, Igissinov N, **Moore MA**, Kalieva Z, Kozhakhmetov S (2012). Epidemiology of esophageal cancer in Kazakhstan. *Asian Pac J Cancer Prev*, **13**, 833-6.
- Igissinov N, Igissinov S, **Moore MA**, Shaidarov M, Tereshkevich D, Bilyalova Z, Igissinova G, Nuralina I, Kozhakhmetov S (2011). Trends of prevalent cancer incidences in the Aral-Syr Darya ecological area of Kazakhstan. *Asian Pac J Cancer Prev*, **12**, 2299-303.
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- Moore MA**, Yip CH, Yoo KY (2011). New Developments to Report for the APJCP and the APOCP. *Asian Pac J Cancer Prev*, **12**, 1-2.
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- Salim EI, Jazieh AR, **Moore MA** (2011). Lung cancer incidence in the Arab league countries: risk factors and control. *Asian Pac J Cancer Prev*, **12**, 17-34.
- Bener A, **Moore MA**, Ali R, El Ayoubi HR (2010). Impacts of family history and lifestyle habits on colorectal cancer risk: a case-control study in Qatar. *Asian Pac J Cancer Prev*, **11**, 963-8.
- Moore MA**, Yoo K-Y, Tuncer M, Sobue T (2010). Overview of players and information in the cancer epidemiology world in Asia. *Asian Pac J Cancer Prev*, **11 Suppl 1**, 1-10.
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and Central Asia - past, present and future. *Asian Pac J Cancer Prev*, **11 Suppl 1**, 15-32.

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