

Michael R. Horsman

Michael Horsman is Professor of Experimental Radiotherapy at Aarhus University and works in the Dept. Experimental Clinical Oncology (DECO) at Aarhus University Hospital, Denmark. He obtained a BSc in Human Biology from Oxford Polytechnic (1977), a PhD in Radiation Biology from the University of London (1981), and a Doctor of Medical Science from Aarhus University (1996). His first research appointment was at the Dept. Therapeutic Radiology, Stanford University, California where he worked from 1981 to 1986, before joining DECO in 1987. He has received several awards, including the Lund Science Award (1988), the Martin Lindgren Lecturer (1998), the ESHO-BSD Award (2011), the B.B. Singh Oration (2012), the Order of St. John Fellowship Anniversary Silver Medal Award (2013), and the 11th Annual Robert F. Kallman Memorial Lecturer (2014). In addition, he has 281 publications; has been involved in organizing 50 scientific conferences; acted as session chairman at 64 conferences; and given 84 invited lectures at meetings. His current research areas focus on the importance of the tumour microenvironment and vasculature for hyperthermia. He has also been Associate Editor or on the Editorial board of several International Scientific Journals, including the International Journal of Hyperthermia and is currently Secretary/Treasurer of ESHO.