

HORACE KYLE WEBSTER, PhD

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CAREER AREAS

Military: US Army Medical Research and Development Command / Walter Reed Army Institute of Research, Washington, DC / Armed Forces Research Institute of Medical Sciences, Bangkok, Thailand [27 years]

Industry: Becton Dickinson and Company, San Jose, Singapore, Tokyo [11 years]

PROFICIENCY AREAS

Malaria, TB, HIV/AIDS

Basic and Applied (Translational) Research and Development

Drug, Vaccine, Diagnostics Clinical and Field Investigations

International Science, Technology, and Business (Asia Pacific, Africa)

Business Development/Operations, Strategic Marketing

EXPERIENCE

Business Director, Worldwide Antimalarial Resistance Network (WWARN), Oxford, UK. 2007 – Present.

Independent Consultant, Los Gatos, CA. 2002 – Present.

General Manager, Becton Dickinson Biosciences Japan, Tokyo. 1998-2001.

Director, Medical Affairs, Becton Dickinson and Company, Asia Pacific Region, Singapore. 1995 – 1997.

Director, Medical Affairs, Becton Dickinson Immunocytometry Systems (BDIS), San Jose, CA 1993 – 1995.

Chief, Department of Parasitology, Division of Experimental Therapeutics, Walter Reed Army Institute of Research (WRAIR), Washington, D.C. 1991 - 1993.

Chief, Department of Immunology and Parasitology. US Army Medical Component, Armed Forces Research Institute of Medical Sciences (AFRIMS / WRAIR), Bangkok, Thailand. 1981 – 1991.

Head, Malaria Study Section, Department of Hematology, Walter Reed Army Institute of Research (WRAIR), Washington, D.C. 1979 – 1981.

Chief, Special Foreign Activities, Walter Reed Army Institute of Research (WRAIR), Washington, D.C. 1977 – 1978.

Field Officer, Special Operations, Office of the Army Surgeon General, Washington, D.C. 1973 – 1976.

Chief, Clinical Laboratories, Martin Army Hospital, Fort Benning, Georgia. 1971- 1972.

PROFESSIONAL ACTIVITIES

Author / Co-Author 160 publications on basic and applied aspects of tropical infectious diseases and immunology - particularly, malaria including diagnostics, drug and vaccine development. **Advisor**, National Research Council, National Academy of Sciences (USA). **Consultant**, Office of the Surgeon General, US Army Medical Department. **Consultant**, Department of Defense, Military Infectious Disease Research Program (MIDRP). **Committee** on US Military Malaria Vaccine Research & Development, Institute of Medicine (**IOM**), National Academy Sciences. **Scientific Advisory Board**, Malaria Vaccine Program, MIDRP/US Army Medical Research and Materiel Command. **Consultant**, World Antimalarial Resistance Network (WWARN), Oxford, UK. **Consultant**, American Institute of Biological Sciences, Reston, VA. **Consultant**, Anteon Corporation, Fairfax, VA. **Consultant**, Science Applications International Corporation (SAIC), McLean, VA. **Advisor / Lecturer**, Faculty of Science and Faculty of Tropical Medicine, Mahidol University, Bangkok, Thailand (Advisor/Co-Advisor for 15 M.Sc./ Ph.D. graduate students). **Adjunct Professor**, Department Preventive Medicine, Uniform Services University of Health Sciences, Bethesda, Maryland. **Ad hoc Advisor**, Tropical Disease Research, WHO, Geneva. **Associate Editor**, Asian Pacific Journal of Allergy and Immunology, Bangkok, Thailand. **Board of Directors**, Chemical, Biological and Radiological Technology Alliance, Washington, D.C. **Board of Directors (Founding)**, Institute for One World Health, San Francisco, CA.

EDUCATION

Georgetown University (Washington DC), B.Sc.

Georgetown University (Washington DC), Ph. D. (Distinction).

Stanford University / National University of Singapore, International Executive Business Program.

PUBLICATIONS

[On request]

[**Mailing address**: 25526 Mount Bache Road, Los Gatos, CA 95033]