

CURRICULUM VITAE

OF

Dr. Aw Tar-Choon, MBBS, M.Med, MRCP, FRCPE, FRCPA, FAMS, MPP

EXPERIENCE

ICON Central Laboratories, Inc.

Medical Director, Singapore

Assures that the Clinical Laboratory departments are in compliance with regulatory standards.

PRIOR WORK EXPERIENCE

Raffles Hospital

Present

Attending Specialist Physician

Changi General Hospital

Present

Senior Consultant in Laboratory Medicine

At CGH he is responsible for the routine laboratory which provides 24-hour testing in clinical chemistry (including immunoassays), urinalysis, hematology, and transfusion medicine.

Monash University School of Medicine (MUSM)

Professor (Chemical Pathology)

MUSM Australia campus

Professor (Medicine)

National University of Singapore (NUS) medical school

1980-2006

Professor in Pathology

National University Hospital (NUH) of the NUS medical school

1988-2002

Inaugural Chief, Department of Laboratory Medicine

The Department of Lab Medicine at NUH is the first hospital in Asia-Pacific to be accredited by the College of American Pathologists (CAP) since 1994.

NUS medical school

1994-2002

Vice-Dean

Medical Director & Lab Director (Alexandra campus hospital)

1995-2000

This hospital's lab was also accredited by the CAP in 1998

Institute of Mental Health
Lab Director

2000-2002

EDUCATION

University of Malaya Medical School
Completed Medical studies

Singapore General Hospital
Trained in Internal medicine

King's College Hospital & Medical School
Trained in Internal medicine

Department of Pathology & Laboratory Medicine at the Hospital of the University of Pennsylvania 1981-1984
Trained in Clinical chemistry

Harvard-NUS Masters program 1992
Public Policy

PROFESSIONAL / VOCATIONAL QUALIFICATIONS

National University of Singapore (NUS)
Board certification in Internal medicine

The Royal College of Physicians (U.K)
Board certification in Internal medicine

Royal College of Pathologists of Australasia
Sub-specialty Board certification in chemical pathology

Fellow of the Royal College of Physicians (Edinburgh) and the Academy of Medicine Singapore

Delivered over 300 seminars on various aspects of Clinical Chemistry, Endocrinology, Health Policy and Stem Cell medicine in 21 countries

Recent speaking engagements include the 3rd Annual Meeting of the Society of Regenerative Medicine & Tissue Engineering at Bangalore (April 2006), the 14th International Congress on

Anti-Aging Medicine at Las Vegas (December 2006), and the 2nd Congress of the Pakistan Society of Chemical Pathologists at Karachi (March 2007).

American Academy of Clinical Laboratory Physicians & Scientists Young Investigator Award in 1982 and 1983

Visitorship award in Nuclear Medicine from the French Government 1986

Boehringer-Mannheim gold medal by the Singapore Association of Clinical Biochemists 1988

Consultant in Lab Medicine to the Ministry of Defense medical services 1990

Visiting consultant to the National Cheng Kung University Hospital & Medical College in Tainan under a National Science Council of Taiwan distinguished Visitorship award 12/90-2/91

Visiting professor to the William Beaumont Hospital 12/95

Becton-Dickinson award from the Singapore Society of Pathology 1996

Chinese Medical Association-Dade Behring Distinguished Scholar award 2000

Visiting Professor to the University Malaya Medical School 2003-2004

Member of the Medical Laboratory Board, Ministry of Health, Singapore 1989-2003

Eastman-Kodak International Advisory Panel on Clinical Chemistry for Asia, Africa, and Australasia. 1990-1992

Member of the Warner-Lambert International Lipid Information Bureau (ILIB) for Asia 1993-2000

International Advisory Board of the Journal of Clinical Chemistry and Clinical Biochemistry

Served on the executive councils of several learned societies - Singapore Association of Clinical Biochemists, Singapore Society of Pathology, and the Endocrine & Metabolic Society of Singapore

Immediate Past-President of Singapore Association of Clinical Biochemists

PUBLICATIONS

117 professional articles (including 12 books / book chapters on clinical chemistry, endocrinology, and health policy) and 300 abstracts.

Employee Signature

Date

Dr. Aw Tar-Choon