

Chithambaram Seva Philomin

Education: BS., Zoology, Queen Mary's College, India, 1964

MS., Anatomy (Faculty of Medicine)

Madras University, India, 1969

MD., Medicine & Surgery

Madras University, India, 1989

Residency: Stanley Medical Hospital, India, 1990

RSRM Government Hospital –OB&GYN, India

Specialty Obstetrics & Gynecology

Faculty Appointments: Lecturer in Anatomy

1970 – 1972 Medical college, Madurai University, India

1972 – 1982 Assistant Professor of Anatomy

Medical college, Madras University, India

1982 – 1992 Associate Professor of Anatomy

Medical college, Madras University, India

1995 Adjunct Faculty, Anatomy Department

@ New York Chiropractic College,

1996 – present Associate Professor,

Physiopathology Department

Visceral Pathology (Lecture & Lab) - Lead

Clinical Dermatology – Lead

Diabetology – Lead

Clinical Anatomy- CoLead

Principles of Physiopathology (Lecture) 2005

Western Clinical Medicine I & II - Lead

Neuroscience - Guest lecture

Human Development Diagnosis – Guest lecture

Histology – Guest lecture

Instructor –

Spinal Anatomy, (Lab)

Extremities Anatomy, (Lab)

Visceral Anatomy, (Lab)

Neuroscience (Lab)

Research “Age Changes in Thymus” the Institute of Anatomy,

Madras University, 1982

Co-Author of “Is the pituitary cleft a mere vestigial lumen?

Negative morphological evidences”

Presented at Anatomical Society of India,

Annual Conference, 1985

Department of Basic Sciences, India

Abnormal Right Subclavian Artery

1998, Research Symposium at NYCC

Variation of Left Vertebral Artery – A Case Report

January 31, 2002, Research Symposium, NYCC

Research in Progress Morphological variability of the termination of Inferior

Alveolar Nerve in Human

Unilateral Ectopic Kidney

Morphological variations in Cystic artery

Research Interest Immunohistochemistry

Membership Indian Medical Association

Anatomical Society of India

Association of Anatomists, Madras

TamilNadu Medical Association

TamilNadu Diabetic Association