

CURRICULUM VITAE

NAME: *Tseng-tong Kuo, MD, PhD* (郭承統)

PRESENT POSITION:

Professor and Chairman, Department of Pathology, Chang Gung University,
School of Medicine and Chang Gung Memorial Hospital

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BIOGRAPHICAL:

Date of Birth : February 20, 1938
Place of Birth : Taiwan
Marital Status : Married
Children : Two daughters

EDUCATION:

- 1956-58 Pre-med, National Taiwan University
College of Arts and Sciences, Taipei, Taiwan
- 1958-63 M.D., National Taiwan University
College of Medicine, Taipei, Taiwan
- 1964-69 Ph.D., Stanford University School of Medicine, Department of Medical
Microbiology, Stanford, California
- 1969-70 Postdoctoral Fellow, Department of Microbiology, University of
Connecticut
- 1970-73 Assistant Resident, Department of Pathology, Washington University
School of Medicine and Barnes Hospital, St. Louis, Missouri
- 1973-74 Assistant Resident, Division of Surgical Pathology, Washington
University School of Medicine and Barnes Hospital, St. Louis, Missouri

PROFESSIONAL AND TEACHING EXPERIENCE:

- 1974-76 Assistant Professor, Division of Surgical Pathology, Department of
Pathology, Washington University School of Medicine and Barnes
Hospital, St. Louis, Missouri
- 1976-77 Assistant Professor, Department of Pathology, University of California,
Los Angeles, California and Veterans Administration Hospital, Sepulveda,
California
- 1977-81 Associate Professor, Division of Surgical Pathology, Department of
Pathology, the University of Texas Medical Branch, Galveston, Texas
- 1982-85 Adjunct Professor, National Yang Ming Medical College
- 1983-89 Adjunct Professor, Taipei Medical College
- 1983-92 Adjunct Professor, Kaohsiung Medical College
- 1987-96 Professor and Dean, School of Medicine, Chang Gung College of
Medicine and Technology, Kwei San, Tao Yuan, Taiwan
- 1996-98 Professor and Dean, School of Medicine, Chang Gung University
- 1981- Professor and Chairman, Department of Pathology, Chang Gung
Memorial Hospital, Tao Yuan, Taiwan

MEMBERSHIPS IN SCIENTIFIC SOCIETIES:

International Academy of Pathology
Arthur Purdy Stout Society of Surgical Pathologists
The American Society of Clinical Pathologists
The American Society of Dermatopathology
Pathological Society of the Republic of China
Dermatological Society of the Republic of China
Society of Clinical Pathologists, Republic of China
Society of Molecular and Cell Biology, Republic of China
Society of Chinese Bioscientists in America (membership no. 1356)
Association of Directors of Anatomic and Surgical Pathology
Society for Hematopathology

HONORS:

1956-62	National Taiwan University Book Coupon Award
1959-63	Lin Hsiung Cheng Scholarship
1968-69	C.F. Aaron Postdoctoral Fellowship (Stanford University)
1988,89,90,91,94, 95,96,97,98	Best Research Award of the National Science Council of the Republic of China
1989	Best Teacher of the Year Award from the Ministry of Education
1991	Science Award of Chuan Sow Gung Foundation
1992	Outstanding Research Award of the National Science Council of the Republic of China

CERTIFICATION AND LICENSURE:

1. Diplomate, The American Board of Anatomic Pathology
(November 19, 1974)
2. Diplomate, The American Board of Dermatopathology
(November 7, 1978)
3. Educational Council for Foreign Medical Graduates
No. 045-698 (October 23, 1963)
4. Missouri State Medical License No. 34033
(January 8, 1972)
5. Illinois State Medical License No. 36-47955
(August 23, 1973)
6. Texas State Medical License No. E-8027
(June 14, 1977)
7. Hawaii State Medical License No. 4064
(January 23, 1981)
8. Taiwan Medical License No. 1314

COMMITTEE MEMBERSHIPS:

1. Executive Committee (August, 1982-December, 1984)
2. Committee of Research and Education (September, 1981-December, 1984)
3. Tumor Board (February, 1983-December, 1983)
4. Administrative Committee (January, 1985-1989)
5. Promotion Committee (1982-)
6. Research and Development Evaluation Committee (September, 1988-1994)
7. Curriculum Committee, Chang Gung Medical College (1987-1998)

EDITORIAL BOARD:

1. *Dermatologica Sinica* (1984-)
2. *International Journal of Pancreatology* (1986-1988)
3. *Journal of the Formosan Medical Association* (1987-)
4. *Pathology International (Acta Pathologica Japonica)* (1992-)
5. *Japanese Journal of Clinical Oncology* (1992-)
6. *International Journal of Surgical Pathology* (1993-)
7. *Pathology*

RESEARCH GRANTS:

1. Chang Gung Medical Research Grant No. 074.
"The prognostic value of the morphological changes in liver biopsies of the type B acute viral hepatitis"
2. Chang Gung Medical Research Grant No. 115.
"Investigation of adult T cell leukemia/lymphoma in Taiwan."
3. Chang Gung Medical Research Grant No. 217.
"Immunohistopathologic studies of lymphoid malignancies and related diseases."
4. National Science Council Grant No. NSC77-0412-B182-10.
"Pathologic study of the diseases of lymph nodes in Taiwan and immunohistological analysis of non-Hodgkin's lymphomas"
5. National Science Council Grant No. NSC78-0412-B182-08.
"Pathology and classification of thymic tumors in Taiwan"
6. National Science Council Grant No. NSC79-0412-B182-21.
"Histopathologic and Immunohistochemical study of pancreatic tumors with an emphasis on the solid and papillary neoplasms of the pancreas"
7. National Science Council Grant No. NSC80-0412-B182-16.
"DNA flow cytometric study of thymic epithelial tumors"
8. National Science Council Grant No. NSC81-0412-B182-28.
"Histiocytic necrotizing lymphadenitis (Kikuchi's disease). A clinicopathologic, immunohistochemical, viral and DNA flow cytometric studies"
9. National Science Council Grant No. NSC82-0412-B182-052.
"Plasmacytoid monocytes in cutaneous diseases with lymphocytic infiltration"
10. National Science Council Grant No. NSC83-0412-B182-08.
"Study of p53 gene mutation and expression in thymic epithelial tumors."
11. National Science Council Grant No. NSC84-2331-B-182-089.
"Study of the invasive potential of thymomas: Immunohistochemical analysis of the proliferative activity, tumor markers, and lymphoid cells."
12. National Science Council Grant No. NSC85-2331-B182-039.
"A comparative study of p53 protein overexpression and human papilloma virus in Bowen's disease of patients from black foot disease area with chronic arsenic exposure and patients of nonendemic area without arsenic exposure."
13. National Science Council Grant No. NSC86-2314-B-182-090.
"Characterization of the Cytokeratin Profiles of Normal Thymus and Thymic Epithelial Tumors."
14. National Science Council Grant No. NSC87-2314-B-182-095.
"Study of Neuroendocrine Differentiation in Thymic Carcinoma."