Curriculum Vitae Thomas H. Gill, M.D.

NAME:

THOMAS H. GILL, M.D.

Date of Birth:

July 15, 1943

Place of Birth:

Portland, Oregon

Marital Status:

Married (Two Children)

Social Security #:

542-58-0069

EDUCATION:

1965:

B.S. Lewis and Clark College, Portland, OR

1969:

M.S., M.D., Oregon Health Sciences University, Portland, OR

LICENSURE:

1970-1975:

State of California

1992-Present:

State of California

1975-1996:

State of Oregon

1993-1996:

State of Indiana

2003-Present:

State of Missouri

CERTIFICATION:

1977:

American Board of Pathology, certification in Neuropathology

1979:

American Board of Pathology, certification in Anatomic Pathology

2000:

American Board of Pathology, certification in Forensic Pathology

POST GRADUATE TRAINING:

1969-1971:

Intern and Resident in Pathology

University of California Los Angeles, California

1971-1973:

Research Associate, Laboratory of Neurochemistry National Institute of Neurologic Diseases and Stroke

Bethesda, Maryland

1973-1975:

Resident in Neuropathology

Oregon Health Sciences University

Portland, Oregon

1995-Present:

Role in Forensic Pathology Program 4 at L.A.C.C.

February 15, 1995 to December 1, 1995

Physician Specialist performing autopsies under the supervision of the Senior Forensic Pathologists. December 15, 1995 to December 15, 1996, formal

Forensic Pathology Fellowship.

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PROFESSIONAL SOCIETY MEMBERSHIP:

National Association of Medical Examiners (NAME), active member

American Association of Neuropathology (AANP), active member

American Academy of Forensic Sciences (AAFS), active member

PROFESSIONAL EXPERIENCE:

1975-1977:

Instructor in Pathology (Neuropathology)

Oregon Health Sciences University

Portland, Oregon

1976-1991:

Staff Pathologist

Anatomic Pathology Section, Laboratory Service,

VAMC

Portland, Oregon

1977-1992:

Assistant Professor in Pathology (Neuropathology)

Oregon Health Services University

Portland, Oregon

1984-1991:

Assistant Professor in Neurology Oregon Health Services University

Portland, Oregon

1993-1994:

Forensic Pathologist

Office of Marion County Coroner

Indianapolis, Indiana

1995-1998;

Forensic Pathologist

Deputy Medical Examiner

Los Angeles County Department of Coroner

1998-2002:

Forensic Pathologist

Forensic Medical Group, Inc

Fairfield, California

Nov. 2002- Dec. 2006:

Deputy Medical Examiner

Jackson County Medical Examiner

Kansas City, Missouri

Jan. 2007- Dec. 2010

Forensic Pathologist

Forensic Medical Group, Inc

Fairfield, California

PUBLICATIONS:

Narula PN and Gill TH: The Nutritional Aspects of Dimethyl Sulfoxide; Studies with Experimental Rats. Ann. New York Acad. Sci. 141:279, 1967.

Gill TH: Studies of Acetylcholine Storage and Release- An Ion Exchange Hypothesis. Unpublished Master's Thesis, Oregon Health Sciences University.

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McCune RW, Gill TH, Von Hungen K, et al: Catecholamine-Sensitive Adenyl Cyclase in "Cell-Free" Preparations from Rat Cerebral Cortex. Life Sci (II). 10:443-450, 1971.

Gill TH, Young OM and Tower DB: The Uptake of 36 Cl into Astrocytes in Tissue Culture by a Potassium-Dependent, Saturable Process. J. of Neurochem. 23:1101-1018, 1974.

Hass H, Johnson L, Gill TH and Armentrout TS: Diaphragm Paralysis and Ventilatory Failure in Chronic Proximal Spinal Muscular Atrophy. Amer. Rev. of Resp. Dis.23: 465-467, 1981.

Reuler JB, Chang M and Gill TH: Hypothermia, Neurologic Dysfunction and Sudden Death in a Man with Carcinoma. South. Ned. J. 74:1509-1513, 1981.

Vandenbark AA, Gill TH and Halina O: A Myelin Basic Protein Specific T-Lymphocyte Cell Line which Mediates Experimental Autoimmune Encephalomyelitis. J. of Immuno, July 1985.

Holden WE, Morris JF, Antonovic R, Gill TH and Kessler S: Adult Intra-pulmonary and Mediastinal Lymphangioma Causing Hemoptysis. Thorax. 42:625-636, 1987.

Gill TH, Baer DM and Deveney C: Optimal Use of the Frozen Section. Lab. Med. Jan. 1990.

ABSTRACTS:

Gill TH, Young OM and Tower DB: Potassium-Dependent Mediated Uptake of Cl in Astrocytes in Tissue Culture. Trans. Am. Neutrochem. 4:139, 1973.

Gill TH, Young OM and Tower DB: The Uptake of 30 Cl into Astrocytes in Tissue Culture by a Potassium-Dependent, Saturable Process: Implications for Epilepsy and Cortical Edema. Trans.Am Neuro Assoc. 98:263-264, 1973.

Gill TH, Young OM and Tower DB: Abstr. Commun. IV, International Meeting of the International Society of Neurochemistry (Tokyo). p. 303, 1973.

Gill TH, Gustafson J and Meschul C: Another Case of Classic Thalamic Degeneration Presenting as a Rapidly Progressive Dementia-A Worphologic Study. (in press).

Gill TH, Young TW, Brasfield R: Sudden Death From Post-Traumatic Syringomyelia. Presented at the 37th Annual Meeting of the National Association of Medical Examiners, San Jose, California, September 2003.

Young TW, Gill TH, Brasfield R, Duffey J: Death by Bezoar? Presented at the 37th Annual Meeting of the National Association of Medical Examiners, San Jose, California, September 2003.

Gill TH, Young TW, Willard MJ, Garg U, and Dasuki M: Fatty Oxidation Disorders and Sudden Unexpected Death in Children. Presented at the 39th Annual Meeting of the National Association of Medical Examiners, Nashville, Tennessee, September 2004.

Gill TH and Young TW: Slavemaster.com, The Serial Wurders of John E. Robinson, Sr. Presented at the 38th Annual Meeting of the National Association of Medical Examiners, Nashville, Tennessee, September 2004.

HONORS AND AWARDS:

Oregon Heart Fund Summer Fellowship (1964), Medical Student Resident Grant 5T05GM1659, (1967-1969), Office of Naval Research Grant N0014-69-A-0200-4008 with NIH Grant NS07869 and University of California (1970-1971), NSO Grant 1572-18 (1974) and (1975), Component VA Research Grant 821-103 Regional Advisory Group (1978-1981).

REFERENCES:

Eugene Carpenter, M.D. Senior Deputy Medical Examiner

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