

C U R R I C U L U M V I T A E



**HONGMEI LI, M.D., PH.D.,
FCAP**

Dermatopathologist

BOARD CERTIFICATIONS

Anatomic and Clinical Pathology
American Board of Pathology

Dermatopathology
American Board of Pathology/
American Board of Dermatology

FELLOWSHIP

Cardiology
Harbin Medical University
Harbin, China

Vascular Research
Brigham & Women's Hospital/
Harvard Medical School
Boston, MA

Dermatopathology
Harvard Medical School
Boston, MA

RESIDENCY

Anatomic and Clinical Pathology
Massachusetts General Hospital/
Harvard Medical School
Boston, MA

MEDICAL SCHOOL

Harbin Medical University (M.D.)
Harbin, China

PROFESSIONAL SOCIETY MEMBERSHIP

- American Academy of Dermatology
- American Society of Dermatopathology (Fellow)
- College of American Pathologists (Fellow)
- Massachusetts Academy of Dermatology
- Massachusetts Society of Pathologists
- New England Dermatological Society
- United States and Canadian Academy of Pathology

Since 2006, DermDX New England (formerly DermPath New England) has been honored and privileged to include renowned physician Dr. Hongmei Li as a valued member of its pathology staff. As depicted in the left panel of this report, Dr. Li is nationally board-certified in anatomic and clinical pathology and in dermatopathology. Dr. Li's medical education credentials are exceptional, having earned her medical degree (M.D.) from the prestigious Harbin Medical University, Harbin, China. Since then, Dr. Li distinguished herself through her successful completion of three fellowships and a residency, as follows: a two-year fellowship in cardiology at the Harbin Medical University, a four-year fellowship in vascular research at Brigham & Women's Hospital/Harvard Medical School, Boston, MA; a four-year residency in anatomic and clinical pathology at the Massachusetts General Hospital/Harvard Medical School, and a one-year fellowship in dermatopathology at the Harvard Medical School. It should also be noted that Dr. Li earned a doctoral degree (Ph.D.) at the Friedman School of Nutrition Science and Policy, Tufts University, Boston, MA.

Dr. Li has served in a series of critical positions within both the academic and clinical service arenas, as follows:

- Research assistant, Department of Biology, Brandeis University, Waltham, MA.
- Laboratory Director, Northeast Dermatology Associates, Andover, MA.
- Courtesy staff pathologist, Department of Pathology, Massachusetts General Hospital/Harvard Medical School, Boston, MA.
- Courtesy staff pathologist, Department of Pathology, Caritas Holy Family Hospital, Methuen, MA.
- Managing Director, AmeriPath New England, Boston, MA.
- President/Laboratory Director, DermDX New England (formerly DermPath New England), Boston, MA.
- Laboratory Director, Pathology Laboratory, Adult & Pediatric Dermatology, Concord, MA.

As a gifted writer, Dr. Li has coauthored several medical abstracts and numerous articles that were subsequently published in some of our more prestigious scientific journals. (See the reverse side of this CV for a sampling of her published works.)

HONGMEI LI, M.D., PH.D., FCAP

Dermatopathologist

SAMPLING OF PUBLISHED WORKS – JOURNAL ARTICLES

- Kawaoka, J., J. McBean, **H. Li**, et al. Coexistence of diffuse reactive angioendotheliomatosis and neutrophilic dermatosis heralding primary antiphospholipid syndrome. *Acta Dermato-Venereologica* 88(4):402-3, 2008.
- Cybulsky, M. I., K. Iiyama, **H. Li**, et al. A major role for VCAM-1, but not ICAM-1 in early atherosclerosis. *Journal of Clinical Investigation* 107(10):1255-62, 2001.
- Iiyama, K., L. Hajra, **H. Li**, et al. Patterns of vascular cell adhesion molecule-1 and intercellular adhesion molecule-1 expression in rabbit and mouse atherosclerotic lesions and at sites predisposed to lesion formation. *Circulation Research* 85(2):199-207, 1999.
- Gurtner, G. C., V. Davis, **H. Li**, et al. Targeted disruption of the murine VCAM-1 gene: Essential role of VCAM-1 in chorioallantoic fusion and placentation. *Genes & Development* 9(1):1-14, 1995.
- **Li, H.**, M. W. Freeman, and P. Libby. Regulation of smooth muscle cell scavenger receptor expression in vivo by atherogenic diets and in vitro by cytokines. *Journal of Clinical Investigation* 95(1):122-33, 1995.
- **Li, H.**, M. I. Cybulsky, M. A. Gimbrone Jr, et al. An atherogenic diet rapidly induces VCAM-1, a cytokine-regulatable mononuclear leukocyte adhesion molecule, in rabbit aortic endothelium. *Arteriosclerosis and Thrombosis* 13(2):197-204, 1993.
- **Li, H.**, M. I. Cybulsky, M. A. Gimbrone Jr, et al. Inducible expression of vascular cell adhesion molecular-1 by vascular smooth muscle cells in vitro and within rabbit atheroma. *American Journal of Pathology* 143(6):1551-59, 1993.
- Libby, P. and **H. Li**. Vascular cell adhesion molecule-1 and smooth muscle cell activation during atherogenesis. *Journal of Clinical Investigation* 92(2):538-39, 1993.
- Libby, P., J. C. Fleet, **H. Li**, et al. Possible roles of cytokines in atherogenesis. *Proceedings of the 9th International Symposium on Atherosclerosis* 339-50, 1991.