Linda Cecilia Chung Honet, M.D.

Honet Dermatology/Honet Cosmetic
36800 Woodward Avenue, Suite 110
Bloomfield Hills, MI 48304

Education

1979-1983	Bachelor of Science, Neurobiology Yale University, New Haven, Connecticut
1983-1987	Doctor of Medicine Jefferson Medical College Thomas Jefferson University, Philadelphia, Pennsylvania

Professional Training

1987	Internship: Internal Medicine University of Hawaii Honolulu, Hawaii
1988	Internship: Internal Medicine Thomas Jefferson University Hospital Philadelphia, Pennsylvania
1988-1990	Residency: Internal Medicine Thomas Jefferson University Hospital Philadelphia, Pennsylvania
1990-1991	Research Fellowship Department of Dermatology Thomas Jefferson University Hospital Philadelphia, Pennsylvania
1991-1994	Residency: Dermatology Thomas Jefferson University Hospital Philadelphia, Pennsylvania

Employment:

1995 - 1997	Staff Dermatologist Henry Ford Hospital West Bloomfield and Detroit, Michigan
1997 - 2007	Lifetime Dermatology, Private Practice Troy, Michigan
2011 - 2014	Dermatology Associates, Private Practice Birmingham, Michigan
2015 – Present	Honet Dermatology/Honet Cosmetic

Specialty Certification

1994-2004	Diplomate of the American Board of Dermatology (ABD)
2004-2015	Recertification, Diplomate of the ABD
2015- 2025	Recertification, Diplomate of the ABD

Professional Societies

American Academy of Dermatology, Fellow
American Society of Dermatologic Surgery
American Medical Association
Michigan Dermatological Society
Michigan State Medical Society
Oakland County Medical Society

Honors and Awards

Stelwagon Award, Best Presentation at Resident-Fellow Forum, Annual Meeting of the American Academy of Dermatology, Dallas, Texas, 1991

Alpha Omega Alpha

Original Articles

Chung-Honet LC, Christiano AM, Hovnanian A, Duquesnoy P, and Uitto J.: Partial Characterization of the Gene for Human Type VII Collagen (COL7A1). J Invest Dermatol 98:567,1992.

Christiano AM, Rosenbaum LM, Chung-Honet LC, Parente MG, Woodley DT, Pan TC, Zhang RZ, Chu ML, Burgeson RE, Uitto J.: The Large Non-Collagenous Domain (NC-1) of Type VII Collagen is Amino-Terminal and Chimeric. Homology to Cartilage Matrix Protein, the Type III Domain of Fibronectin and the A domain of von Willebrand Factor. Human Molec. Genet. 1:475-481, 1992.

Christiano AM, Chung-Honet LC, Hovnanian A, and Uitto J.: PCR-Based Detection of Two Exonic Polymorphisms in the Human Type Vii Collagen Gene(COL7Al) at 3p21.1. Genomics. 14:827-828,1992.

Ryynanen J, Sollberg S, Parente MG, Chung LC, Christiano AM, and Uitto J.: Type VII Collagen Gene Expression by Cultured Human Cells and in Fetal skin. Abundant mRNA and Protein Levels in Epidermal Keratinocytes. J. Clin. Invest. 89: 163-168, 1992.

Ryynanen M, Knowlton RG, Parente MG, Chung LC, Chu ML, and Uitto J.: Human Type VII Collagen: Genetic Linkage of the Gene (COL7A1) on Chromosome 3 to Dominant Dystrophic Epidermolysis Bullosa. Am. J. Human Genet. 49:797-803,1991.

Parente MG, Chung LC, Ryynanen J, Woodley DT, Wynn KC, Bauer EA, Mattel MG, Chu ML, Uitto J.: Human Type VH Collagen: cDNA Cloning and Chromosomal Mapping of the Gene. Proc. Natl. Acad. Sci. USA 88:6931-6935,1991.

Chapters and Book Review

Uitto J., Chung-Honet LC. and Christiano AM.: Molecular Biology and Pathology of Type VII Collagen. Exp. Dermatol. 1:2-11,1992.

Abstracts

Christiano, A.M., Chung-Honet, L.C., Greenspan, D.S., and Uitto, J.: Cloning and Characterization of Human Type VII Collagen and Identification of a Missense Mutation in Two Siblings with Recessive Dystrophic Epidermolysis Bullosa (RDEB). J. Invest. Dermatol. :515,1993.

Christiano, A.M., Chung-Honet. L.C., Greenspan, D.S., and Uitto, J.: Cloning and Characterization of Human Type VII Collagen and Identification of Mutations in Dystrophic Epidermolysis Bullosa (DEB). Abstracts of the Annual East Coast Connective Tissue Society Meeting, Philadelphia, PA, March 19 & 20, 1993, p.8.

Uitto, J., Christiano, A.M., Chung-Honet, L.C., Greenspan, D.S., Li, K., and Tamai, K.: Molecular Complexity of the Cutaneous Basement Membrane Zone: Perspectives on Wound Healing. Abstract R24 J. Cell. Biochem. Suppl. 17E:109, 1993.

Christiano, A.M., Chung-Honet, L., Greenspan, D.S., Hovnanian, A., Knowlton, R.G., Chu, M.-L., and Uitto, J.: Cloning and Characterization of Human Type VII Collagen, the Candidate Gene in the Dystrophic Forms of Epidermolysis Bullosa. J. Invest. Dermatol. 100:206, 1993.

Christiano, A.M., Chung-Honet. L.C.. Hovnanian, A., Greenspan, D.S., and Uitto, J.: The Gene Encoding Human Type VII Collagen (COL7A1) is Highly Complex: Evidence for >115 Exons. Am. J. Human Genet. 5LA125. 1992.

Christiano, A.M., Chung-Honet, L., Greenspan, D.S., Hovnanian, A., Knowlton, R.G., Chu, M.-L., and Uitto, J.: Cloning and Characterization of Human Type VII Collagen, the Candidate Gene in the Dystrophic Forms of Epidermolysis Bullosa. 10th Symposium, Advances in Skin Pharmacology: "From Molecular Biology to Therapeutics", Sophia Antipolis, France, October 1-3, 1992, p. 3.

Christiano, A.M., Chung-Honet, L.C., Parente, M.G., Ryynanen, M., Knowlton.R.G., Chu, M.-L., and Uitto, J.: Cloning of Human Type VII Collagen and Linkage to Dominant Dystrophic Epidermolysis Bullosa. J. Cell. Biochem. Abstract Supplement 16F:53,1992.

Zhang, X., Christiano, A.M., Chung-Honet, L.C.. Hovnanian, A., and Uitto, J.: Detection of a High Frequency PvuII Polymorphism in the Human Type VII Collagen Gene by PCR Amplification. J. Invest. Dermatol. 98:628,1992.

Chung-Honet, L.C.. Christiano, A.M., Hovnanian, A., and Uitto, J.: Partial Characterization of the Gene for Human Type VII Collagen (COL7A1). J. Invest. Dermatol. 98:567,1992.

Chung-Honet, L.C.. Christiano, A.C., Hovnanian, A., Ryynanen, M., and Uitto, J.: The Type VII Collagen Gene: Intron-Exon Arrangements, Chromosomal Mapping, and Evidence for Restriction Fragment Length Polymorphism. J. Invest. Dermatol. 98:515,1992.

Ryynanen, J., Sollberg, S., Parente, M.G., Chung, L.C., Christiano, A.M., and Uitto, J.: Type VII Collagen Gene Expression by Cultured Human Cells and in Fetal Skin. Abundant mRNA and Protein Levels in Epidermal Keratinocytes. J. Invest. Dermatol. 98:399,1992.

Christiano, A.M., Chung-Honet, L.C., Parente, M.G., Rosenbaum, L., Burgeson, R.E., Chu, M.-L., and Uitto, J.: Human Type VII Collagen: cDNA Cloning, Peptide Sequences and Genomic Structures. L Invest. Dermatol. 98:398, 1992.

Uitto, J., Ryynanen, M., Christiano, A.M., Parente, M.G., Chung, L.C., Sawamura, D., Li, K., Giudice, G., Diaz, L.A., Mattei, M.-G., Chu, M.-L., and Knowlton, R.G.: Molecular Genetics of the Cutaneous Basement Membrane Zone. J. Invest. Dermatol. 98:398, 1992.

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Uitto, J., Ryynanen, M., Parente, M.G., Chung, L.C., Sawamura, D., Li, K., Giudice, G., Diaz, L., Mattei, M.-G., Chu, M.-L., and Knowlton, R.G.: Cloning and Chromosomal Assignment of Human Type VII Collagen (COL7A1) and Bullous Pemphigoid Antigens 1 and 2 (BPA1 and BPA2) Genes. Am. J. Human Genet. 49(Suppl):421, 1991.

Knowlton, R.G., Ryynanen, M., Parente, M.G., Chung, L.C., Chu, M.-L., and Uitto, J.: Gentic Linkage of Dominant Dystrophic Epidermolysis Bullosa to the Type VII Collagen Gene on Chromosome 3. Am. J. Human Genet. 49(Suppl):16,1991.

Uitto, J., Ryynanen, M., Parente, M.G., Chung, L., Chu, M.-L., and Knowlton, R.G.: Epidermolysis Bullosa: Evidence for Genetic Linkage to a Collagenous (Tentative Type VII Collagen) Gene in a Family with Dominant Dystrophic Subtype. J. Invest. Dermatol. 96:539A, 1991.

Chung, L.C., Parente, M.G., Ryynanen, M., Mattei, M.-G., Chu, M.-L., Uitto, J., and Knowlton, R.G.: Mapping to a Collagenous (Tentative Type VII Collagen) Gene of the Short Arm of Chromosome 3, and Demonstration of Polymorphism of the Gene. J. Invest. Dermatol. 96:606A, 1991.

Parente, M.G., Chung. L.C.. Woodley, D., Bauer, E., and Chu, M.-L., and Uitto, J.: Immunoscreening of a Human Keratinocyte Igtl 1 cDNA Expression Library with EBA Serum Identifies a Putative Type VII Collagen Clone. J. Invest. Dermatol. 96:606A, 1991.