

ASHLEY FOWLER MAGOVERN, MD

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310.546.1188 · a.magovern@manhattan-dermatology.com

PROFESSIONAL STATEMENT

Dr. Ashley Magovern is one of the most dynamic board-certified dermatologists in the field today. Specializing in general, cosmetic, and pediatric dermatology at her own private practice in Manhattan Beach, she marries compassionate care with the most advanced treatments and technologies, including injectables (neuromodulators and dermal fillers), laser and light treatments, skin tightening and body sculpting, microneedling, PRP, chemical peels, and sclerotherapy. Dr. Magovern is passionate about diagnosing and treating skin cancer, clearing acne, as well as treating all other skin, hair, and nail conditions.

CURRENT POSITIONS

2011-present	Manhattan Dermatology	Owner + Dermatologist
2016-present	El Segundo Dermatology	Co-Owner + Dermatologist
2010-present	Dermstore.com	Medical Director + Consultant

PAST POSITION

2008-2010	Murad Medical Group	Dermatologist
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EDUCATION

2001	Georgetown University — Washington, DC	MD Medicine
1997	Georgetown University — Washington, DC	MS Physiology + Biophysics
1995	University of California, Santa Barbara — Santa Barbara, CA	BS Physiology

RESIDENCIES + POSTGRADUATE TRAINING

2004-2007	University of Illinois, Chicago — Chicago, IL	Dermatology Residency Chief Resident, 2006-2007
2003-2004	Children's Memorial Hospital — Chicago, IL Department of Dermatology	Clinical Research Fellowship Mentor: Amy S. Paller, MD
2002-2003	Stanford University — Stanford, CA Department of Internal Medicine	Internship
2001-2002	University of California, San Francisco — San Francisco, CA Department of Dermatology	Postgraduate Research Fellowship Mentor: Peter M. Elias, MD

BOARD CERTIFICATION

2007	American Board of Dermatology	Diplomate
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LICENSURE

2008	Medical Board of California	License #A103514
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HONORS + AWARDS

2002	Society for Investigative Dermatology Meeting	Poster Award
2002	Society for Pediatric Dermatology	First Place Award for Poster Session Alvin Jacobs Research Award
2002	Georgetown University School of Medicine	Cum Laude
2001	Georgetown University Graduate School	Graduated with Distinction
1995	University of California, Santa Barbara	Magna Cum Laude Phi Beta Kappa Honor Society Mortar Board Honor Society

MEMBERSHIPS

2004-present	American Academy of Dermatology	Member
2006-present	American Society of Dermatologic Surgery	Member
2007-present	Women's Dermatologic Society	Member
2008-present	Society of Pediatric Dermatology	Member

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PUBLICATIONS

Magovern A. Facing-Forward, A Definitive Guide to Skin Care,

<http://media.dermstore.com/images/homepage/Facing-Forward.pdf>, 2016.

Hernandez C, **Fowler A**, Gandhi M, Multiple lesions of focal cutaneous mucinosis in a teenager. SKINmed. 2007 Nov-Dec;6(6):301-3.

Fowler AJ, Chamlin SL. Hemangiomas of Infancy, CME Dermatology quiz. The Child's Doctor, Journal of Children's Memorial Hospital Chicago Spring issue 2004, 29-30.

Mao-Qiang M, **Fowler AJ**, Schmutz M, Lau P, Chang S, Brown BE, Moser AH, Michalik L, Desvergne B, Wahli W, Li M, Metzger D, Chambon PH, Elias PM, Feingold KR. Peroxisome-proliferator-activated receptor (PPAR)-gamma activation stimulates keratinocyte differentiation. J Invest Dermatol 123(2): 305-12, 2004.

Moskowitz DG, **Fowler AJ**, Heyman MB, Cohen SP, Crumrine D, Elias PM, Williams ML. Pathophysiologic basis for growth failure in children with ichthyosis: an evaluation of cutaneous ultrastructure, epidermal permeability barrier function and energy expenditure. J Pediatr 145(1): 82-92, 2004

Schmutz M, Haqq CM, Cairns WJ, Holder JC, Dorsam S, Chang S, Lau P, **Fowler AJ**, Chuang G, Moser AH, Brown BE, Mao-Qiang M, Uchida Y, Schoonjans K, Auwerx J, Chambon P, Willson TM, Elias PM, Feingold KR. Peroxisome proliferators-activated receptor (PPAR)-beta/delta stimulates differentiation and lipid accumulation in keratinocytes. J Invest Dermatol 122(4): 971-83, 2004.

Fowler AJ, Moskowitz DG, Wong A, Cohen SP, Williams ML, Heyman MB. Nutritional status and gastrointestinal structure and function in children with ichthyosis and growth failure. J Pediatr Gastroenterol Nutr 38(2): 164-9, 2004.

Sugarman JL, Fluhr JW, **Fowler AJ**, Bruckner T, Diepgen TL, Williams ML. The objective severity assessment in atopic dermatitis (OSAAD) score: An objective measure utilizing permeability barrier function and stratum corneum hydration, with computer-assisted estimates for extent of disease. Arch Dermatol 139(11):1417-22, 2003.

Fowler AJ, Sheu MY, Schmutz M, Kao J, Fluhr JW, Rhein L, Collins JL, Willson TM, Mangelsdorf DJ, Elias PM, Feingold KR. Liver-X-receptor activators display anti-inflammatory activity in irritant and allergic contact dermatitis models: liver-X-receptor specific inhibition of inflammation and primary cytokine production. J Invest Dermatol 120(2):246-55, 2003.

Kao JS, Fluhr JW, Man MQ, **Fowler AJ**, Hachem JP, Crumrine D, Ahn SK, Brown BE, Elias PM, Feingold KR. Short-term glucocorticoid treatment compromises both permeability barrier homeostasis and stratum corneum integrity: inhibition of epidermal lipid synthesis accounts for functional abnormalities. J Invest Dermatol 120(3):456-64, 2003.

Chamlin SL, Kao J, Frieden IJ, Sheu MY, **Fowler AJ**, Fluhr JW, Williams ML, Elias PM. Ceramide-dominant barrier repair lipids improve childhood atopic dermatitis: changes in barrier function provide a sensitive indicator of disease activity. J Amer Acad Dermatol 47(2):198-208, 2002.

Fowler AJ, Sheu MY, Kao J, Elias PM, Feingold KR. Topical PPAR-alpha activators reduce inflammation in irritant and allergic contact dermatitis models. J Invest Dermatol 118(1):94-101, 2002.

Komuves LG, Schmutz M, **Fowler AJ**, Elias PM, Hanley K, Man MQ, Moser A, Lobaccaro JA, Williams ML, Mangelsdorf DJ, Feingold KR. Oxysterol stimulation of epidermal differentiation is mediated by LXR-beta in murine epidermis. J Invest Dermatol 118(1):25-34,2002.

Chamlin SL, Frieden IJ, **Fowler AJ**, Williams ML, Kao J, Sheu MY, Elias PM. Ceramide-dominant barrier repair lipids improve childhood atopic dermatitis, letter. Arch Dermatol 137:1110-12, 2001.