

Kevin Qiwei Zhang MD, PhD



Board certified hospitalist and family medicine practitioner with full license in Massachusetts, New Hampshire, and Wisconsin, I have had extensive clinical experience in inpatient, critical care, and outpatient practice in the tertiary academic medical centers and community hospitals in multiple states. I obtained PhD in Medical Oncology and Pharmacology at Indiana University School of Medicine with tremendous experience in pharmacology and pharmaceutical research, drug safety and adverse reaction management with more than 20 publications in top-notch medical journals. I have comprehensive experience in case review, peer review and expert witness consultation.

CONTACT

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CLINICAL AND MEDICAL RESEARCH EXPERIENCE

Attending Physician Mass General Brigham Martha Vineyard Hospital, Martha Vineyard, MA 2020-present

Attending Physician South Shore Hospital, South Weymouth, MA 2019 - present

Attending Physician Lahey Medical Center UMass Chan School of Medicine, Burlington, MA 2019 - present

Attending Physician Cheshire Medical Center Dartmouth Geisel School of Medicine, Cheshire, NH 2018–23

Attending Physician Norwood Hospital Norwood, MA 2015–19

Attending Physician UMass Memorial Medical Center UMass Chan School of Medicine, Worcester, MA 2014-15

Attending Physician Heywood Hospital Gardner, MA 2012-15

Resident Physician University of Wisconsin Aurora Medical Center, Milwaukee WI 2009-12

Intern Physician University of Wisconsin Hospital, Madison, WI 2008-09

Research Scientist Indiana University School of Medicine Dept of Dermatology, Indianapolis, IN 2003-08

Research Scholar Indiana University Cancer Center / Howard Hughes Institute, Indianapolis, IN 1997-2003

Research Fellow Sun Yat-sen University Cancer Center, Guangzhou, China 1994-97

EDUCATION

Ph.D. Medical Oncology and Pharmacology Indiana University School of Medicine 2003

M.D. Tianjin Medical University 1994

BOARD AND LICENSE

American Board of Family Medicine

Full Physician License in Massachusetts, New Hampshire, and Wisconsin

SELECTED AWARDS

Speaker of Class 2012, University of Wisconsin Aurora St Luke Family Medicine Residency

Kligman Dermatology Fellowship American Society for Investigative Dermatology 2007

K. K. Chen Pharmacology Research Scholarship Award 2003

Invitrogen Fellowship for Current Topics in Gene Expression 2002

Excellent Graduate Student Fellowship 2000, 2001

Graduate Education Enhancement Grant 2000

MEMBERSHIP

American Academy of Family Physician

American Society of Hospitalist

American Association of Cancer Research

SELECTED PUBLICATIONS

- Zhang KQ, Al-Hassani M, Travers JB, and Hingtgen CM Role of Platelet-activating factor Receptor in UVB-induced Hyperalgesia *Journal of Investigative Dermatology* 129(1):167-74, 2009
- Zhang KQ, Yao Y, Konger RL, Sinn A, Cai S., Pollok KE, and Travers JB Platelet-activating Factor Mediates Ultraviolet B Radiation-mediated Inhibition of Delayed-Type Contact Hypersensitivity Reactions *Journal of Investigative Dermatology* 128(7):1780-7, 2008
- Zhang KQ, Seltmann H, Zouboulis CC and Travers JB Activation of Platelet-activating Factor Receptor in SZ95 Sebocytes Results in Inflammatory Cytokine and Prostaglandin E2 Production *Experimental Dermatology* 15(10) 769-774, 2006
- Zhang KQ, Seltmann H., Zouboulis CC, and Konger RL Involvement of PPAR-gamma in oxidative stress-mediated prostaglandin E2 production in SZ95 human sebaceous gland cells *Journal of Investigative Dermatology* 126:42-48, 2006
- Zhang KQ, Mousdicas N, Yi Q, Al-Hassani M, Billings S, Howard K, Ishii S, Shimizu T, and Travers JB Staphylococcal Lipoteichoic Acid Inhibits Delay-Type Hypersensitivity Reactions via the Platelet-activating Factor Receptor *Journal of Clinical Investigation* 115:2855-61, 2005
- Zhang KQ, Southall MD, Mezsick SM, Johnson C, Murphy RC, Konger RL, and Travers JB Epidermal Peroxisome Proliferator-activated Receptor γ as a Target for Ultraviolet B Radiation *Journal of Biological Chemistry* 280(1): 73-79, 2005
- Zhang KQ, Ohannesian DW, and Erickson LC Hammerhead Ribozyme-mediated Sensitization of Human Tumor Cells after Treatment with 1,3-Bis(2-chloroethyl)-1-nitrosourea *Journal of Pharmacology and Experimental Therapeutics* 309(2):506-514,2004