

FAYE IZADI, DPM

PRACTICE / EXPERIENCE

- 2014-Present** ***Alamitos-Seal Beach Podiatry Group, Inc.***
OWNER

550 E. Pacific Coast Hwy, Ste. 209
Seal Beach, CA 90740
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10861 Cherry St., Ste. 302
Los Alamitos, CA 90720
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- 2024-Present** ***NOORISH FOOT CO.***
FOUNDER / CEO

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- 2014-2019** ***Los Alamitos Wound Healing & Hyperbarics Center***
Wound Care Physician
Hyperbaric Oxygen Certified Supervisor

EDUCATION

- 2011-2014 Podiatric Medicine & Surgery Residency
Lakewood Regional Medical Center
Lakewood, CA
- 2007-2011 Doctorate of Podiatric Medicine
William M. Scholl College of Podiatric Medicine
at Rosalind Franklin University of Medicine & Science
North Chicago, IL
- 2001-2006 Bachelor of Science; Major: Biological Sciences; Minor: Sociology
University of California, Irvine
Irvine, CA

LICENSURE / CERTIFICATIONS

2014 – Present	Licensure: Podiatric Physician California LIC # E5128
2022 – Present	American Board of Podiatric Medicine Board Certified
2015 – Present	Licensure: Radiography & Fluoroscopy

PUBLICATIONS

2015	Richie D, Izadi F. Return to play after an ankle sprain: Guidelines for the podiatric physician. Clin Pod Med Surg. April 2015 32(2): 195-215.
2014	Izadi F, Richie D. Exertional Compartment Syndrome of the Medial Foot Compartment: Diagnosis and Treatment. Journal of the American Podiatric Medical Association. 104(4): 417-421, July 2014.
2014	Tseng BP, Giedzinski E, Izadi A, Suarez T, Lan ML, Tran KK, Acharya MM, Nelson GA, Raber J, Parihar VK, Limoli CL. Functional consequences of radiation-induced oxidative stress in cultured neural stem cells and the brain exposed to charged particle irradiation. Antioxidants & Redox Signaling. 2014 Mar 20;20(9):1410-22.
2010	Caiozzo VJ, Giedzinski E, Baker M, Suarez T, Izadi A, Lan M, Cho-Lim J, Tseng BP, Limoli CL. The radiosensitivity of satellite cells: cell cycle regulation, apoptosis and oxidative stress. Radiation Research, 2010 Nov; 174(5):582-9.
2009	Baure J, Izadi A, Suarez V, Giedzinski E, Cleaver JE, Fike JR, Limoli CL. Histone H2AX phosphorylation in response to changes in chromatin structure induced by altered osmolarity. Mutagenesis, 2009 Mar; 24(2):161-167.
2008	Limoli CL, Izadi A, Giedzinski E, Rola R, Fike JR. Charged particle radiation effects in neural cells and tissues. Symposia, 32.4, 2008.

HOSPITAL AFFILIATIONS

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