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Your current institutes and position title(s):

INSTITUTION AND LOCATION	Current Position Title
<i>University of California Irvine School of Medicine</i>	Professor of Medicine, Physiology and Biophysics

Education/Training

INSTITUTION AND LOCATION	DEGREE	Completion Date (MM/YYYY)	FIELD OF STUDY
<i>Tehran University School of Medicine</i>	<i>MD</i>	<i>1966</i>	<i>Medicine</i>
<i>Medicine residency</i>	<i>Wadsworth VA and UCLA</i>	<i>1972</i>	<i>Internal medicine</i>
<i>Nephrology fellowship</i>	<i>University of California LA medical center</i>	<i>1974</i>	<i>Nephrology</i>

Affiliations: Division of Nephrology & Hypertension, University of California Irvine, Orange, CA, USA

Fields of Interest for Collaboration:

The nature, mechanism, consequences and treatments of oxidative stress, inflammation, lipid disorders, alterations of intestinal microbiome in chronic renal failure and nephrotic syndrome.



Short bio:

N.D. Vaziri, MD, is emeritus professor of medicine, physiology and biophysics, former chief, Division of Nephrology and Hypertension, former chairman of the Department of Medicine and former Chair of School of Medicine Faculty at UCI. He is a Master and Laureate of American College of Physicians, the past president of American Paraplegia Society and Western Association of Physicians, and the recipient of numerous awards including Golden Apple Award, (1977), UCI Lauds and Laurels award (1999), Outstanding Health Science Researcher Award (2003), National Kidney Foundation's Spirit of Nephrology Award (2002), The Clinical Translational Scientist of the Year Award for Applied Translational Science , 2014; The distinguished Emeriti Award presented by UCI Emeriti Association, 2016, among others. He has been included in the directories of The Best Doctors in America, America's Top Physicians, Who's Who in Frontier Science and Technology, Who's Who in the World, Who's Who in Science and Engineering, Who's Who in Medicine and Healthcare, and Who's Who in America, among others. He serves or has served on the editorial boards major journals in the field of nephrology and hypertension. His research has been focused on the cellular and molecular mechanisms of oxidative stress, inflammation, hypertension, and lipid disorders in chronic kidney disease. He has published over 550 original papers, and over 190 invited reviews, editorials, and book chapters. ([On-line profile](#))