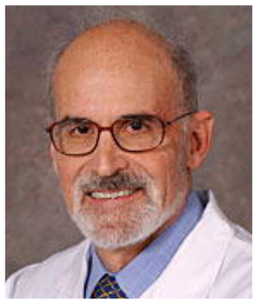


George A. Kaysen, M.D., Ph.D.

Clinical Interests
George A. Kaysen is interested in nephrotic syndrome and glomerular diseases, molecular biology of hepatic gene expression, mechanisms regulating glomerular permselectivity, and lipoprotein metabolism. He also is studying the role of inflammation in patients with chronic renal failure (CRF). Kaysen reviews for and serves on the editorial boards of many publications, including the *American Journal of Kidney Diseases, American Journal of Nephrology,* and *Kidney International.*

Title
Professor of Internal Medicine and Biochemistry and Molecular Medicine

Specialty
Biological Chemistry, Internal Medicine, Molecular Biology/Medicine, Nephrology

Department
Biological Chemistry and Molecular Medicine
Internal Medicine

Division
Nephrology
Biological Chemistry

Address/Phone
Lawrence J. Ellison Ambulatory Care Center, Nephrology Clinic, 4860 Y St. Suite 0200
Sacramento, CA 95817
Phone: 916-734-3761

Additional Phone
Physician Referrals: 800-4-UCDAVIS (800-482-3284)

Education
M.D., Albert Einstein College of Medicine, Bronx, New York, 1972
Ph.D., Albert Einstein College of Medicine, Bronx, New York, 1974
A.B., Franklin and Marshall College, Lancaster, Pennsylvania, 1965

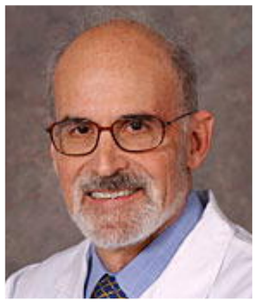
Internships
Albert Einstein College of Medicine, New York City, New York, 1972-73

Residency
Albert Einstein College of Medicine, New York City, New York, 1973-75

Fellowships
Albert Einstein College of Medicine, New York City, New York, 1975-77

Professional Memberships
American Board of Internal Medicine
American Board of Nephrology
Czech Society of Nephrology (Inducted in 1998)
Fellow, American Heart Association (FAHA)
Fellow, American Society of Nephrology (FASN)
International Society of Nephrology

UCDAVIS HEALTH SYSTEM



George A. Kaysen, M.D., Ph.D.

Western Society of Clinical Investigation

Select Recent Publications

2008 Kaysen GA, Johansen KJ, MD, Cheng SC, Chengshi Jin C, Chertow GM, MD, MPH. Trends and Outcomes Associated With Serum Albumin Concentration Among Incident Dialysis Patients in the United States. *J Ren Nutr* 18:323-331; 2008.

2008 Kaysen GA, Kotanko P, Zhu F, Sarkar S, Heymsfield SB, Kuhlmann MK and Levin NW. Estimation of adipose pools in hemodialysis patients from anthropometric measures. *J Ren Nutr.* Nov;18(6):473-8.

2007 Lo JC, Go AS, Chandra M, Fan D, Kaysen GA. GFR, body mass index, and low high-density lipoprotein concentration in adults with and without CKD. *Am J Kidney Dis.* Oct; 50(4):552-8.

2006 Kaysen GA, Levin NW, Mitch WE, Chapman AL, Kubala L, Eiserich JP. Evidence that C-reactive protein or IL-6 are not surrogates for all inflammatory cardiovascular risk factors in hemodialysis patients. *Blood Purif.* 24(5-6):508-16.

2006 Shearer GC, Kaysen GA. Endothelial bound lipoprotein lipase (LpL) depletion in hypoalbuminemia results from decreased endothelial binding, not decreased secretion. *Kidney Int.* 70(4):647-53.

2005 Kaysen GA, Zhu F, Sarkar S, Heymsfield SB, Wong J, Kaitwatcharachai C, Kuhlmann M, and Levin NW. Estimation of total body and limb muscle mass in hemodialysis patients with multi frequency bioelectrical impedance. *Am J. Clin. Nutr.* 82(5):988-95.

2005 Shearer GC, Newman JW, Hammock BD, Kaysen GA. Graded effects of proteinuria on HDL structure in nephrotic rats. *J Am Soc Nephrol.* 16(5):1309-19.

© 2014 UC Regents

UCDAVIS HEALTH SYSTEM