Nutritional and Dietary Management of Kidney Disease: A Patient Care Approach

We are what we eat: Learn how to optimize kidney health through nutrition and diet

Saturday, Feb. 29, 2020
7:30 a.m.–4:45 p.m.

UCI Medical Center
Bldg. 53, Auditorium
101 The City Drive South
Orange, CA 92868

UCI Nephrology has teamed up with the nation’s leading experts to leverage their interests and expertise to provide insights on real-world clinical management and hands-on workshops for dietary approaches.

This is a full-day CME course for physicians (nephrologists, internists, urologists and family practitioners) and other healthcare providers and allied health professionals (dietitians, nurses, nutritionists and researchers) who will learn the pathophysiology and mechanisms related to the role of nutrition in kidney disease and kidney health.

For more information, contact Kristine Fuentebella at kfuenteb@uci.edu or 714-456-5142.
Faculty Speakers

Kamyar Kalantar-Zadeh, MD, MPH, PhD
Lakhmir ‘Mink’ Chawla, MD
Ralph Clayman, MD
Sean Hashmi, MD
Arvin Jenab, ND
Joel Kopple, MD
Jaime Landman, MD
Wei Ling Lau, MD
Robert Mak, MD, PhD
Connie Rhee, MD, MSc
Ekamol Tantisattamo, MD
Amanda Tortorici, MS, RD

Lecture Topics

How to prevent and delay dialysis by nutritional interventions in CKD
Vegan and vegetarian diet for CKD management
Nutritional management of diabetic kidney disease and proteinuria
Kidney cancer and nephrectomy
UCI Kidney Health Program: Kidney longevity and living with solitary kidney and after nephrectomy
Nutritional management of kidney stones
Complementary medicine and lifestyle modifications for Kidney Health
Nutritional management of Acute Kidney Injury and critical care cases
Complex cases and supplements: Amino acids and keto-analogues
Nutritional management after kidney transplantation
Parenteral and enteral nutrition support for dialysis patients
Phosphorus, potassium and acid-base management and CKD diet
Workshop for dietary counseling: How to evaluate patient’s dietary intake and adherence to prescribed dietary targets
Nutritional management of kidney disease in children
Microbiome, prebiotics and probiotics in CKD

Recommended Hotel Accommodations (near Disneyland)

**DoubleTree by Hilton Hotel Anaheim-Orange County**
100 The City Dr. South
Orange, CA 92868
714-634-4500

**Ayres Hotel Orange**
200 N. The City Drive
Orange, CA 92868
714-919-7940

**ALO Hotel**
3737 W. Chapman Ave
Orange, CA 92868
714-978-9168

**Registration and Course Fee**

$45 — Physicians
$35 — Allied health professionals
$15 — Students and trainees

Register early!
After Jan. 31, 2020 all prices increase by $25.
Self-parking is $6.


**ABIM MOC Recognition Statement**

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 7 Medical Knowledge MOC points in the American Board of Internal Medicine’s (ABIM) Maintenance of Certification (MOC) program.

Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider’s responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

In addition, 7 CEUs will be available for nurse practitioners, registered nurses and registered dietitians. It is the participant’s responsibility to submit their UC Irvine attendance certificate directly to their respective board.

**Accreditation Statement**

The University of California, Irvine School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

**Credit Designation Statement**

The University of California, Irvine School of Medicine designates this live activity for a maximum of 7 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**California Assembly Bill 1195**

This activity is in compliance with California Assembly Bill 1195, which requires continuing medical education activities with patient care components to include curriculum in the subjects of cultural and linguistic competency. For specific information regarding Bill 1195 and cultural and linguistic competency, please visit the CME website at [http://www.meded.uci.edu/CME/](http://www.meded.uci.edu/CME/).