



Release Date: 6/1/2018

Kidney Week provides exciting and challenging opportunities to exchange knowledge, learn the latest scientific and medical advances and listen to engaging and provocative discussions with leading experts in the field. This educational product provides approximately 19 hours of select content that is applicable to pharmacists and physicians.

Learning Objectives

At the conclusion of this activity, the participant will be able to:

- Identify recent discoveries in clinical research in nephrology.
- Construct new research questions based on updated scientific and clinical advances in nephrology.
- Translate recent advances in the areas of general nephrology, dialysis, transplantation, and hypertension into new standards and approaches to clinical care of patients with kidney diseases and related disorders.

Target Audience

- Pharmacists
- Physicians

Please note that CE credits will not be awarded for this activity.

Estimated Time for Completion

19 hours

Medium or Combination of Media Used

Streaming media of slides with audio

Faculty

- Ziyad Al-Aly, MD, FASN, VA Saint Louis Health Care System
- Hans J. Anders, MD, Hospital of the University of Munich
- Lawrence J. Appel, MD, MPH, Johns Hopkins Medical Institutions
- Patrick Archdeacon, MD, US Food and Drug Administration
- Bahar Bastani, MD, St. Louis University
- Vecihi Batuman, MD, FASN, Tulane University
- Justin Miles Belcher, MD, PhD, Yale University
- Roy D. Bloom, MD, University of Colorado Anschutz Medical Campus
- Erwin P. Bottinger, MD, Hasso Plattner Institute
- Harini A. Chakkera, MD, FASN, Mayo Clinic Arizona
- Tara I. Chang, MD, MS, FASN, Stanford University School of Medicine
- Feng Chen, PhD, Washington University in St. Louis
- David Cherney, MD, PhD, Columbia University
- Alfred K. Cheung, MD, University of Utah
- Gabriel Contreras, MD, MPH, University of Miami
- Mark E. Cooper, MBBS, PhD, FASN, Monash University
- Cynthia F. Corbett, PhD, RN, University of South Carolina
- Lynn D. Cornell, MD, Mayo Clinic
- John Danziger, MD, Harvard Medical School
- Marc E. De Broe, MD, PhD, University of Antwerp
- Mona D. Doshi, MD, Wayne State University
- Paul E. Drawz, MD, MS, University of Minnesota
- Jamie P. Dwyer, MD, Vanderbilt University Medical Center
- Arnold J. Felsenfeld, MD, West Los Angeles VA Medical Center
- Derek Fine, MD, Johns Hopkins University School of Medicine

Steven Fishbane, MD, Northwell Health
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William Franklin Pendergraft, MD, PhD, University of North Carolina Kidney Center
Barry Freedman, PhD, Wake Forest School of Medicine
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Alan S. Go, MD, Kaiser Permanente Northern California
Stuart Goldstein, MD, FASN, Cincinnati Children's Hospital Medical Center
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Hatim A. Hassan, MD, PhD, University of Chicago
Hiddo Jan Lambers Heerspink, PhD, University Medical Center Groningen
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Melanie S. Joy, PhD, PharmD, RPh, FASN, University of Colorado
Jeffrey B. Kopp, MD, FASN, NIDDK, NIH
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Julia J. Scialla, MD, Duke University
William E. Smoyer, MD, Nationwide Children's Hospital
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Faculty, Planner, and Staff Disclosure

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Commercial Support

Kidney Week On-Demand 2017 was supported by: *Alexion Pharmaceuticals, Inc., Keryx Biopharmaceuticals, Inc., Reata Pharmaceuticals, and Relypsa, Inc., a Vifor Pharma Company.*

Support for several sessions in this educational product was provided by educational grants from *AstraZeneca*.

Hardware/Software Requirements

Computers: Electronic devices running Windows and Mac OS machines are supported.

System Requirements:

Mobile Viewing Requirements

Android Devices	Android 2.3+ with Adobe Install Flash Player	Flash Player 10.2 or better installed
Apple Devices	iOS 4+	

Online Viewing Requirements

Bandwidth	512kbps
Required Hardware and Software	Screen resolution of 1024X768 or larger Sound card and speakers/headphones
Browser	Microsoft Internet Explorer 7.0 or better Mozilla Firefox 4 or better Safari 5 or better
Windows	Operating System: Windows 8; Windows Vista; Windows XP Service Pack 2 or 3 X86 or x64 (Browsers must be in 32-bit mode) 1.6-gigahertz (GHz) or higher processor 512MB of RAM
Mac OS	Operating System: Apple Mac OS X 10.4.8 or above Intel Core™ Duo 1.83GHz or faster processor 512MB of RAM

Please be sure you are able to play MP3s on your computer.

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