The Council on Kidney in Cardiovascular Disease Award Winners
The Donald Seldin Lecture
The Donald Seldin Lecture was created to honor Dr. Donald Seldin, a pioneer and leader in the field of cardiovascular disease as it relates to kidney failure.

The lecture “Not all Sugars Are Sweet: The Case for Fructose-Induced Salt-Sensitive Hypertension” presented by Jeffrey Garvin, PhD, FAHA continues to raise the awareness about the rising epidemic of cardiovascular disease and mortality in patients with chronic kidney disease.

Jeffrey Garvin, PhD, FAHA
Case Western Reserve University
Kidney Council New Investigator Awards:

**Ankita Bachhawat Jaykumar**
Wayne State Univ/ Henry Ford Hosp, Detroit, MI
Alms1 (Alstrom Syndrome 1), a Novel Gene Involved in Blood Pressure Regulation, Renal Na Handling and Thick Ascending Limb (TAL) Function

**Patrick Osei-Owusu**
Drexel Univ Coll of Med, Philadelphia, PA
Functional Remodeling of the Renal Vasculature Precedes the Establishment of Salt-sensitive Hypertension in Eln-deficient Mice

**Tarek Ibrahim**
Univ of MS Medical Ctr, Jackson, MS
Proliferation of Endogenous T-regs Improves the Pathophysiology Associated with Placental Ischemia of Pregnancy

**Shengyu Mu**
Univ of Arkansas for Medical Sciences, Little Rock, AR
Novel Mechanism of Salt-sensitive Hypertension: CD8+ T Cells Stimulate Sodium Chloride Co-transporter NCC in Kidney

**Louise C Evans**
Medical Coll of Wisconsin, Milwaukee, WI
Reversal of Hypertension Stops, but Does Not Reverse, Renal T-cell Infiltration in the Dahl Salt-sensitive Rat
Kidney Council New Investigator Awards:

Vidya K Nagalakshmi
Univ of Virginia, Charlottesville, VA
Cell Fate Changes During Tubular Damage and Regeneration in the Mouse Kidney

Sumit R Monu
Henry Ford Hosp, Detroit, MI
Regulation of Nephron Afferent Arteriole Resistance in Obesity: Role of Connecting Tubule Glomerular Feedback

Cesar A Romero
Henry Ford Hosp, Detroit, MI
Connecting Tubule-glomerular Feedback in Renal Hemodynamics and Blood Pressure After Unilateral Nephrectomy

Sanket N Patel
Univ of Houston Coll of Pharmacy, Houston, TX
Co-localization and Natriuretic Interdependence of Angiotensin AT2R and MasR in Obese Rat Kidney

Masafumi Oka
Univ of Virginia, Charlottesville, VA
Cells Programmed for the Renin Phenotype Contribute to Vascular Pathology in Renin Deficient Mice