

CARDIOVASCULAR OUTCOMES IN CKD: PROBLEMS AND SOLUTIONS

In collaboration with Eureka-m

CME Course, 4th-5th April 2014

Antalya, Turkey

Friday 4th April 2014

15.00: Welcome, introduction ([Gerard London, EURECA-m Chair](#), [Gultekin Suleymanlar](#) President of the Turkish Society of Nephrology and [Mahmut Ilker Yilmaz](#), President of the organizing committee)

15.15-16.30

The challenge of optimizing volume control: an ever ending quest in CKD

Chairs:

- Salt beyond blood pressure: evidence that body sodium excess may lead to cardiovascular disease by BP dependent and independent mechanisms. [Gerard London, Paris](#)
- The concept of “dry body weight” in end stage kidney disease In 2014: time for a re-appraisal [Carmine Zoccali, Reggio Cal](#)
- Effect of low sodium dialysis on blood pressure, endothelial function and clinical outcomes. A systematic review. [Mustafa Arici, Ankara](#)

16.30-17.40

Hypertension control and CKD prevention: a priority public health issue

Chairs:

- Chronic renal disease in children: The lesson of population-based studies [Gultekin Suleymanlar, Antalya](#)
- Strategies to optimize hypertension control in the general population and in CKD: a public health priority [Andrzej Wiecek, Katowice](#)

Saturday 5th April

9.00-10.40

Progress in mineral bone disorders as related to cardiovascular disease in CKD

Chairs:

- Calcium-based phosphate binders in ESKD patients: should they really be abandoned? [Alberto Ortiz, Madrid](#)
- Magnesium: does it really matter in hypertension and in cardiovascular and renal disease? [Raymond Vanholder, Ghent](#)
- FGF23: critical questions in need of urgent answers. [Danilo Fliser](#)
- The clinical relevance of mineral bone disorders for vascular disease in transplant patients [Ilker Yilmaz, Ankara](#)

Coffee Break

11.10-12.25

Metabolic disorders and the risk for cardiovascular and renal complications

Chairs:

- Aldosterone: a protagonist in metabolic syndrome and in obesity-related hypertension [Patrick Rossignol, Nancy](#)
- Genetic epidemiology of the link between uric acid, hypertension and atherosclerosis [Francesca Mallamaci, Reggio Cal](#)
- Hyperuricemia in CKD: a target for treatment? [Mehmet Kanbay, Istanbul](#)

12.25 Farewell, adjourn