



9th INTERNATIONAL CONGRESS ON
CORONARY ARTERY DISEASE (ICCAD)
FROM PREVENTION TO INTERVENTION



ICCAD 2011
VENICE, ITALY

OCTOBER 23-26, 2011

www.kenes.com/iccad

Program Highlights

- Basic research, molecular biology
- Angiogenesis, gene therapy, cell therapy
- Acute myocardial infarction
- Angina pectoris, unstable angina, non STEMI, ACS
- Arrhythmias, EKG, pacing, electrophysiology
- Atherosclerosis, lipids, lipoproteins
- Computer applications
- Diagnosis, diagnostic methods
- Drug therapy, clinical trials
- Epidemiology, prevention, risk factors, diabetes
- Endothelial function, vascular biology
- Hypertension
- Interventional: PCI, stents, drug eluting stents
- Interventional: peripheral interventions
- Interventional: valves, TAVI
- Neurohormonal aspects
- Practice patterns, guidelines
- Prognosis, progression
- Surgical aspects
- Ventricular function, heart failure

As Venice will forever be a city of artistic brilliance and unique nature, there is much to see – even when Carnevale is long over.

- Bask in the glory of Grand Canal palaces
- Venice is an engineering marvel, with marble churches built atop ancient posts driven deep into the barene (mud banks).
- In narrow calli (alleyways), you'll glimpse artisans hammering out shoes crested like lagoon birds, cooks whipping up four-star dishes on single-burner hotplates, and musicians lugging 18th-century cellos to riveting baroque concerts played with punk-rock bravado.
- Ancient palazzi (palaces) with restored masterpieces and eyebrow-raising contemporary art and architecture - with back-alley galleries and artisan showrooms springing up in their shadows.

