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RISK Genova, Palazzo Ducale, May 19/21, 2016

PRESENTATION



PROMOTED BY



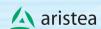
Centro Direzionale Milanofiori
Edificio L • Strada 6
20089 Rozzano (Milano) • Italy
Ph. +39 02 55308110 • Fax +39 02 55305739
E-mail milan@fondazione-menarini.it • Web www.fondazione-menarini.it

SCIENTIFIC SECRETARIAT

Roberto Pontremoli

Dipartimento di Medicina Interna IRCCS Azienda Ospedaliera Universitaria San Martino - IST Istituto Nazionale per la Ricerca sul Cancro Largo Rosanna Benzi, 10 • 16132 Genova • Italy

ORGANIZING SECRETARIAT



Via Roma, 10 • 16121 Genova • Italy Ph. +39 010 553591 • Fax +39 010 5535970 E-mail genova@aristea.com • Web www.aristea.com The cardiovascular system is profoundly affected by changes in renal function. In fact, it has long been known that patients with end stage renal disease undergoing renal replacement treatment carry a dramatically higher risk of cardiovascular and cerebrovascular events as compared to the general population with normal renal function. More recently, it has been fully appreciated that even mild abnormalities in renal function such as the presece of microalbuminuria or a slight, subclinical reduction in glomerular filtration rate, already entail a significant increase in cardiovascular risk.

Thus, the kidney may well be looked at as a sensor of cardiovascular risk as well as a target for treatment. This is even more important when one considers that high blood pressure and diabetes, arguably the two most important risk factors for the development of chronic kidney disease are highly prevalent in western countries and are going to be even more over the next two decades. In the U.S., it is currently estimated that over 10% of the general population has a glomerular filtration rate below 60 ml/min and an even greater percentage, about 20-30%, do have an increased urine albumin excretion.

Hypertension has a bidirectional relationship with kidney damage: on the one hand it is the most important risk factor for disease progression and, on the other hand, it is the result of renal disease itself. Furthermore a subtle, subclinical abnormality in renal function has long been regarded as one of the pathogenetic mechanisms underlying the developement of primary hypertension.

A better knowledge of the mechanisms underlying the relationship between arterial hypertension, renal function abnormalities and the excess cardiovascular mortality may favourably impact clinical practice at the diagnostic and therapeutic level.

Many international experts in the field will attend the Meeting to discuss and present the latest advances on the topic. The Kidney, Hypertension and Cardiovascular Risk aims at providing both general practitioners and specialists with an up-to-date and in depth overview about therapeutic strategies to prevent hypertension and renal related complications as well as the associated excess of cardiovascular events.

Roberto Pontremoli, President of the Meeting

SCIENTIFIC PROGRAM

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THURSDAY, MAY 19, 2016

15.00 Opening Ceremony

15.30 Presentation of the Meeting

R. Pontremoli

MAIN LECTURES

Chairmen: G. Deferrari, A. Stella

- 16.00 The Renin Angiotensin Aldosterone system, hypertension and cardiovascular risk: an update in 2016

 A. Morganti
- 16.45 Treatment of Chronic Heart Failure in the renal patient M. Volpe
- 17.30 Dietary intervention in chronic kidney disease: balancing the risks and the benefits M. Muscaritoli

18.15 Sympathetic nervous system in hypertension and chronic kidney disease
G. Grassi

19.00 Open Discussion with the Opinion Leader

19.45 Welcome Cocktail

FRIDAY, MAY 20, 2016

08.45 **SESSION** 1

The ageing kidney and cardio-metabolic risk Chairmen: P. Odetti, A. Pende

- Improving blood pressure control in the elderly population: the next public policy mission? *G. Tocci*
- Hypertension and cognitive dysfunction: Assessment and therapeutic strategies G. Bellelli
- Resistant hypertension: drugs vs device S. Taddei
- Clinical use of Phoshodiesterase-5 inhibitors in the cardiorenal patient C. Ferri

10.05 Open Discussion with the Opinion Leader

11.00 Coffee Break

11.15 **SESSION** 2

Uric Acid and cardiorenal risk Chairmen: C. Borghi, R. Pontremoli

- Uric Acid, Hypertension and Diabetes: casual or causal associations?
 G.B. Desideri
- Uric Acid and renal damage F. Viazzi
- Asymptomatic hyperuricemia and CV risk: is it time to act? C. Borghi
- Uric Acid as a target of treatment: a lesson in pharmacoeconomy L. Degli Esposti

12.35 Open Discussion with the Opinion Leader

13.30 Lunch

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FRIDAY, MAY 20, 2016

14.30 **SESSION 3**

The kidney, diabetes and cardiovascular disease

Chairmen: R. Cordera, G. Garibotto

- Metabolic syndrome, obesity and renal damage
 L. Del Vecchio
- Glucose lowering treatment in Diabetic Kidney Disease R. Trevisan
- Antihypertensive treatment in Chronic Kidney Disease R. Pontremoli
- 15.30 Open Discussion with the Opinion Leader

16.30 Coffee Break

16.45 **SESSION 4**

Assessing global risk profile for optimal management of the hypertensive patient Chairmen: G. Grassi, G. Murialdo

- Ambulatory Blood Pressure Monitoring G.F. Parati
- Left ventricular hypertrophy M.L. Muiesan
- Vascular Stiffness
 G. Schillaci
- Microalbuminuria L.M. Ruilope

18.05 Open Discussion with the Opinion Leader

19.00 End of session

SATURDAY, MAY 21, 2016

08.30 SESSION 5

Strategies to reduce CV risk and progression of renal damage in CKD Chairmen: F. Dallegri, A. Morganti

- Fibromuscular dysplasia revisited: from clinical description to genetic dissection A. Persu
- RAAS inhibition: monotherapy vs combination
 S. Bianchi
- Hypertension in CKD: a diagnostic and therapeutic challenge L. De Nicola

09.30 Open Discussion with the Opinion Leader

11.00 Coffee Break

11.15 **SESSION** 6

The high-risk comorbid patient Chairmen: E. Paoletti, F. Viazzi

- Atrial Fibrillation in CKD: a therapeutic challenge S. Genovesi
- Onco-Cardiology: the time has come C. Giannattasio
- New developments in atherosclerosis: from pathogenetic mechanisms to therapeutic innovations *F. Cipollone*

12.15 Open Discussion with the Opinion Leader

14.00 Closing Remarks and Take home Message R. Pontremoli

15.00 Farewell cocktail

FACULTY

GENERAL INFORMATION



G. Bellelli	Milano	M.L. Muiesan	Brescia
S. Bianchi	Livorno	G. Murialdo	Genova
C. Borghi	Bologna	M.Muscaritoli	Roma
F. Cipollone	Chieti	P. Odetti	Genova
R. Cordera	Genova	E. Paoletti	Genova
F. Dallegri	Genova	G.F. Parati	Milano
G. Deferrari	Genova	A. Pende	Genova
L. Degli Esposti	Ravenna	A. Persu	Brussels, Belgium
L. Del Vecchio	Lecco	R. Pontremoli	Genova
L. De Nicola	Napoli	L.M. Ruilope	Madrid, Spain
G.B. Desideri	L'Aquila	G. Schillaci	Perugia
C. Ferri	L'Aquila	A. Stella	Milano
G. Garibotto	Genova	S. Taddei	Pisa
S. Genovesi	Milano	G. Tocci	Roma
C. Giannattasio	Milano	R. Trevisan	Bergamo
G. Grassi	Milano	F. Viazzi	Genova
A. Morganti	Milano	M.Volpe	Roma

CONGRESS VENUE

Palazzo Ducale

Piazza Giacomo Matteotti, 9 16123 Genova • Italy Ph. +39 010 8171614 • Fax +39 010 8171601 Web www.palazzoducale.genova.it

UEMS CREDIST

The "The Kidney, Hypertension and Cardiovascular Risk" is accredited by the European Accreditation Council for Continuing Medical Education (EACCME) to provide the following CME activity for medical specialists.

The EACCME is an institution of the European Union of Medical Specialists (UEMS), www.uems.net
The "The Kidney, Hypertension and Cardiovascular Risk" is designated for a maximum of 9 hours of European external CME credits. Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity. Through an agreement between the European Union of Medical Specialists and the American Medical Association, physicians

may convert EACCME credits to an equivalent number of AMA PRA Category 1 Credits[™]. Information on the process to convert EACCME credit to AMA credit can be found at

www.ama-assn.org/go/internationalcme

Live educational activities, occurring outside of Canada, recognized by the UEMS-EACCME for ECMEC credits are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of The Royal College of Physicians and Surgeons of Canada.

GENERAL INFORMATION

C.M.E. - CONTINUING MEDICAL EDUCATION - (For Italian Physicians only)

Aristea Education (Provider n. 500) has inncluded the Meeting in the Educational Plan 2016. The Congress will be suited for Physicians (Nephrologists, Cardiologists, Internal Medicine Physicians, General Practioners, Diabetologists, Endocrinologists, Geriatricians) and provides 9,5 C.M.E. credits. In order to obtain C.M.E. credits, participants must attend the 100% of the Meeting and submit the filled in evaluation questionnaire and C.M.E.: Verification Form.

The certificate of attendance with the number of C.M.E. assigned credits can be downloaded after 60 days from the date of the Congress directly through the website www.aristea.com/ecm

TRAINING OBJECTIVES

Clinical research. Clinical care and rehabilitation programs. Patient management and care profiles.

