# Workshop: Fabry disease.

#### **Scientific Board**

Guido Iaccarino Emanuele Barbato

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#### Location

Aula MultiMediale "Mario Condorelli" Edificio 2- aule Policlinico Federico II di Napoli Via Pansini 5 80131 Napoli

#### Time

12 settembre 2016 Ore 15-17 CET

## Aims of the workshop

to provide to an audience composed by residents, PhD students, MD Students and experts the cultural instruments for the identification of the clinical, biomchemical, instrumental and genetical parameters for correct diagnosis and treatment of the Fabry Disease

### Program

• 15: Introduction to the workshop - Guido Iaccarino

• 15:10 Molecular alterations and clinical manifestation of the Fabry Disease – Antonio Pisani

• 15:40 Cardiac phenotypes in childhood and adults - Letizia Spinelli

• 16.10 The Pharmacological Chaperone Migalastat HCl May Offer a Dual Approach to Treat Fabry Disease– Ken Valenzano

• 16:40 Discussion and conclusion – Guido Iaccarino, Giovanni Esposito, Nicola de Luca, Emanuele Barbato

## Faculty

- Antonio Pisani, assistant professor of Nephrology. Federico II University
- Letizia Spinelli, assistant professor of Internal Medicine, Federico II University
- Ken Valenzano Senior Vice President of Research, Amicus Therapeutics
- Emanuele Barbato, associate professor of Cardiology, Federico II University
- Nicola de Luca, full professor of Technical Medical Applied Sciences, Federico II Univ.
- Guido Iaccarino, associate professor of Internal Medicine, University of Salerno



Residency program in Cadiovascular Medcine; Residency program in Emergency Medicine. Federico II University of Naples • Giovanni Esposito, associate professor of Cardiology, Federico II University





Residency program in Cadiovascular Medcine; Residency program in Emergency Medicine. Federico II University of Naples