



UNIVERSITÀ
degli STUDI
di CATANIA



Dipartimento di Scienze Mediche,
Chirurgiche e Tecnologie avanzate
"GF Ingrassia"

"Non-communicable disease risk: from basic research models to risk assessment and clinical epigenetics"

**Ciclo di Seminari Internazionali Interdisciplinari
presso la Scuola Superiore di
Catania**

"Non-communicable disease risk: from basic research models to risk assessment and clinical epigenetics"

International Interdisciplinary Workshop at Scuola Superiore di Catania

The course is focused on current knowledge and future perspectives of clinical, genomic, and epigenomic signatures in non-communicable disease risk. It covers methodologies from basic research models to risk assessment and clinical epigenetics. The course aims to provide a wealth of theoretical concepts, as well as practical examples, on the translational approach from pre-clinical studies to patient bedside and lifelong health.

Invited speakers

- **Prof. Manlio Vinciguerra**, International Clinical Research Center, St Anne's University Hospital of Brno

"Epigenetics in health and disease: from mice models to patient bedside"

- **Prof. Francisco Lopez-Jimenez**, Department of Cardiovascular Medicine, Division of Preventive Cardiology, Mayo Clinic, Rochester MN

"Cardiovascular health: from global epidemiology to individual risk prediction"

PROGRAM

- June 10, 14:00-18:00
- June 11, 18:00-21:00
- June 12, 15:00-19:00
- June 13, 17:00-21:00
- June 14, 14:00-17:00

Coordinator:

prof. Antonella Agodi – Department "G.F." Ingrassia, University of Catania