



Rete Cardiologica IRCCS

www.retecardiologica.it

51th national meeting AMCO 27-29 august 2020 - RIMINI - Italy



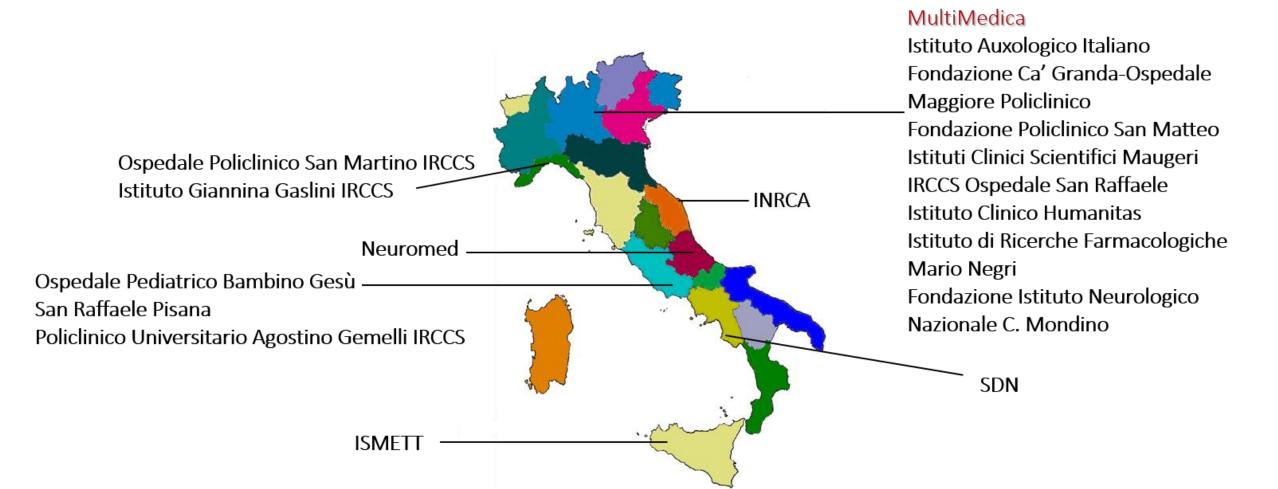
@:info@retecardiologica.it

WHO WE ARE

Cardiovascular disease is the main chronic "killer" worldwide, accounting for 45% of all deaths in Europe in 2017. Risk factors, incidence and gene—environment interactions vary considerably among populations, therefore, to reach a critical mass of data, institutions should collaborate for an integrated and interdisciplinary research infrastructure.

The Cardiology Network has been established in 2017 and promoted by the Italian Ministry of Health as a network of 20 high standard institutes for comprehensive patient care and research (IRCCS) working within the cardiovascular field. The primary aim of the Association is to *promote the network among institutes and aggregate the excellence in clinical and translational cardiovascular research* in order to bring state of the art diagnostics and advanced therapeutics to patient care

Collaborative network is instrumental to achieve the common goal of producing new scientific knowledge



Centro Cardiologico Monzino

Policlinico San Donato

Objectives

- promoting scientific and technological research in CVD
- supporting the creation of common experimental and clinical research platforms
- promoting the optimization of care and its harmonization
- supporting training also through the definition of new career paths.

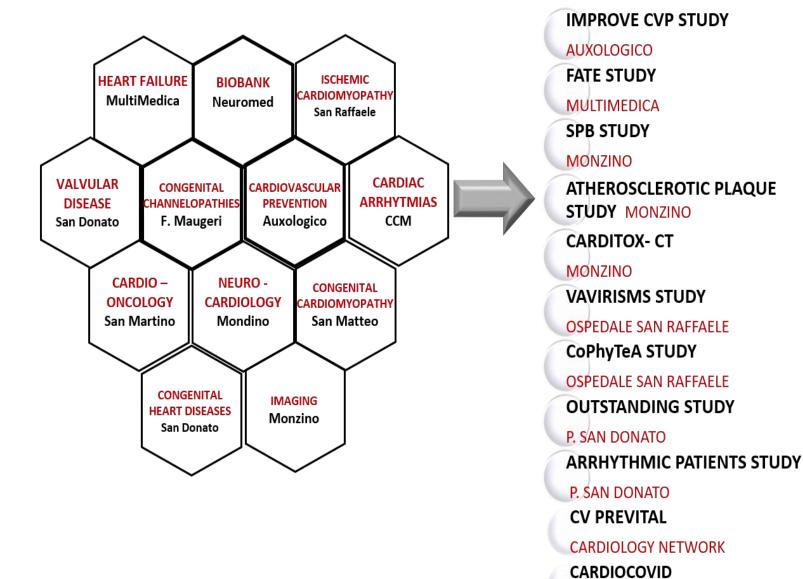
Clinical and research capacity of the Network (data 2019)

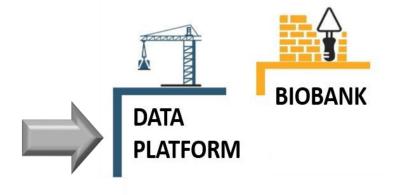


The Cardiology Network promotes research in three main areas:

- Molecular and cellular mechanisms
- Diagnosis and therapy of cardiac and vascular disorders
- Cardiovascular prevention

The Cardiology Network has organized its research activities in 12 working groups and has activated 12 research projects. Research Data are stored on a customized data platform (https://retecardiologica.cbim.it/redcap/index.php). It is in progress the realization of a dedicated Biobak.





12 active projects

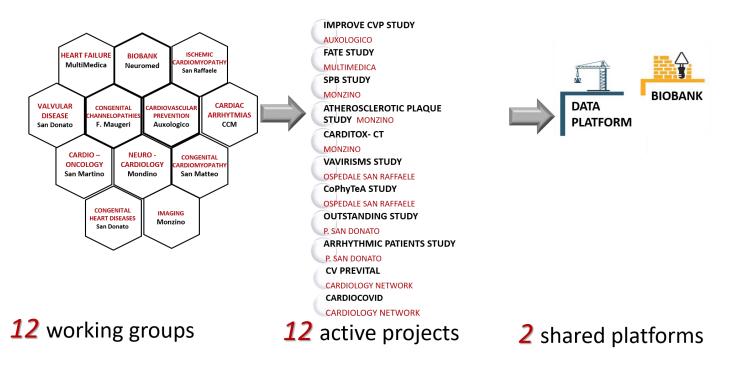
CARDIOLOGY NETWORK

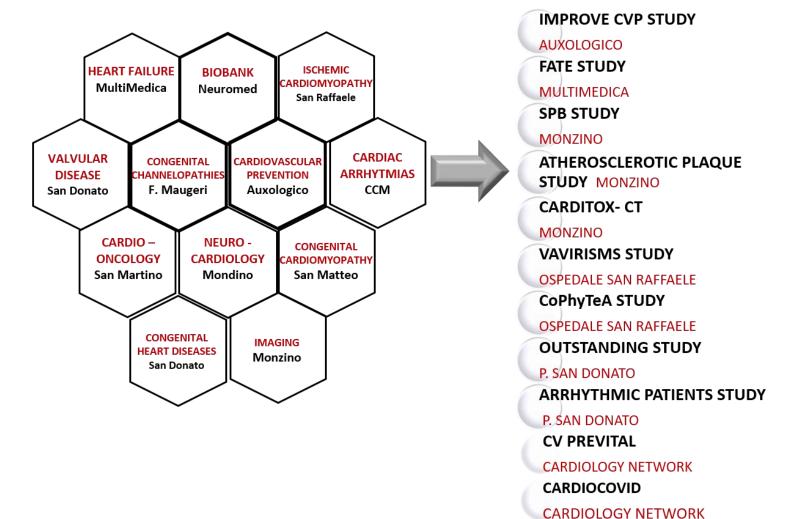
2 shared platforms

The Cardiology Network promotes research in three main areas:

- Molecular and cellular mechanisms
- Diagnosis and therapy of cardiac and vascular disorders
- Cardiovascular prevention

The Cardiology Network has organized its research activities in 12 working groups and has activated 12 research projects. Research Data are stored on a customized data platform (https://retecardiologica.cbim.it/redcap/index.php). It is in progress the realization of a dedicated Biobank.

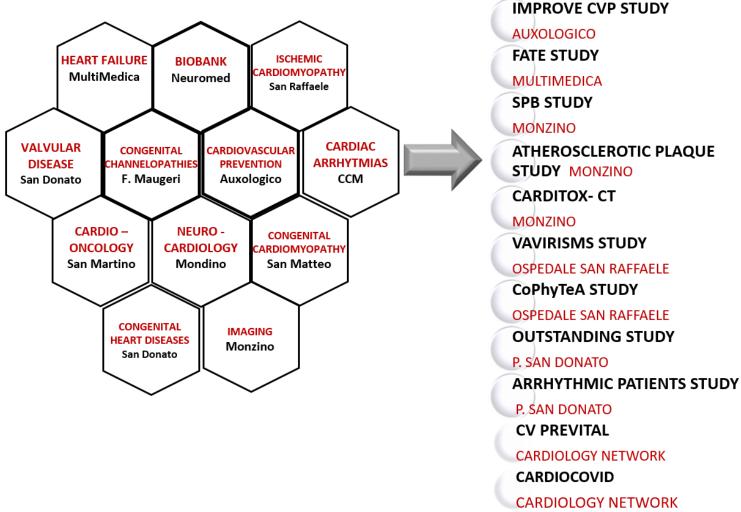






12 active projects

2 shared platforms



12 working groups

12 active projects

