Diagnosis, Treatment and Prognosis of Cardiovascular Disease

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Cardiovascular disease represents a severe health burden, being the leading cause of morbidity and mortality worldwide. The COVID-19 pandemic has even worsened this scenario. Within these perspectives, innovative strategies of prevention, early diagnosis, and optimization of medical and non-medical therapy should be implemented.

This Special Issue aims at investigating these complicated and challenging aspects, focusing on:

i) innovative diagnostic tools;

ii) identification of risk factors and indices of disease and prognosis;

iii) risk stratification and cardiovascular prevention;

iv) pharmacological and non-pharmacological therapy;

v) pathophysiology and phenotypic expression of cardiovascular diseases;

vi) mapping of individuals' susceptibility to cardiovascular disease;

vii) cardiovascular rehabilitation;

viii) models of clinical management and healthcare, with particular attention to the transfer of guideline indications to the real world.

Dr. Laura Adelaide Dalla Vecchia

Special Issue

Editor-in-Chief

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Message from the Editor-in-Chief

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