

“ANTIHYPERTENSIVE THERAPY: PHENOTYPES, EFFECTIVENESS AND ADHERENCE”

Target: Medical Doctor – All Specialties

Online from 01/06/2020 to 28/05/2021
Scientific Coordinator: Prof. Claudio FERRI

RATIONALE - LEARNING OBJECTIVES

The aim of this CME course is the education and training of physicians on important issues affecting the effectiveness of long-term antihypertensive treatment, including a careful consideration of all modifiable cardiovascular risk factors and patient compliance. The topics will be discussed by authors of great clinical experience. The distance-learning modality will make available and continuously accessible to the learner all educational materials for a thorough evaluation of the topics presented.

PLATFORM LOCATION

This course will be provided by Consorzio Formazione Medica Srl through its website www.coformed.org with reference to the site of the CME-DLP (Continuous Medical Education - Distance Learning Project) and the platform is located in Salerno, Terre Risaie Street, 13/B

PROGRAM

The course is divided into 5 modules, consisting of slides lasting 8 hours in total. The course modules are designed in multimedia format and can be used by all PCs connected to the Internet. Learners will be able to scroll the presentation as they wish and move from one screen to another without any prerequisites. The evaluation questionnaire of the acquired knowledge can be performed after reading the form screens and repeated up to a maximum of 5 times. At the end of the course, to obtain the CME / DLP training credits it is necessary to fill in the questionnaires "Analysis of training needs" and "Perceived quality sheet". Upon completion of all the answers to the "Assessment Questionnaire of acquired knowledge", the learner will be informed of the correct answer to at least 75% of the test, the minimum share to consider the test passed.

The course will be available online **from June 1, 2020 to May 28, 2021** and entitles the participant to acquire 8 CME credits, valid throughout the national territory.

The course is available on the website: www.antihypertensive-therapy-fad.it

COURSE CONTENT

INPUT EVALUATION TEST

DIDACTIC MODULES

TABLE OF CONTENTS OF THE CME COURSE

- Module 1

The phenotypes of hypertensive patients – Prof. Michel Burnier (Losanna - Svizzera)

- Module 2

“Phenotypic treatment” strategy with combination of antihypertensive drugs – Prof. Giuseppe Mancia (Milano)

- Module 3

Medication adherence in the hypertensive patient with confirmed COVID-19 – Prof. Claudio Ferri (L’Aquila)

- Module 4

24-hour antihypertensive coverage – Prof. Josep Redon (Valencia - Spagna)

- Module 5

Strategies to prevent cognitive impairment in patients with hypertension” – Prof. Antonio Coca (Barcellona – Spagna)

TRAINING REQUIREMENTS ANALYSIS

EVENT EVALUATION

FINAL LEARNING QUESTIONNAIRE