

Peculiarities of hypertension treatment in a particular black population: Moroccan black people

Dr. Jaouad Nguadi

Abstract:

Introduction

Historically, the Moroccan black population is heterogeneous, originating from Arab and sub-Saharan immigration, and Amazigh, an indigenous population. This study, first of its kind, allows to determine the peculiarities of hypertension in this population, in particular the response to the different therapeutic classes, which makes it possible to compare the results found with those of the studies carried out on the sub-Saharan or American black population.

Materials and methods:

This is a transverse prospective analytic study of Black Moroccan patients explored in the cardiology consultation center at the Mohamed V Military Hospital of Rabat, over a 12-month period from June 2018 to June 2019 with a total of 50 patients.



Biography: Dr. Jaouad Nguadi completed his medicine from Morocco.

Publications:

1. Evaluating the Mechanical Properties of Admixed Blended Cement Pastes and Estimating its Kinetics of Hydration by Different Techniques
2. Genetic Diversity Using Random Amplified Polymorphic DNA (RAPD) Analysis for *Aspergillus niger* isolates
3. Au–Ag–Cu nanoparticles alloys showed antifungal activity against the antibiotics-resistant *Candida albicans*
4. Induce mutations for Bavistin resistance in *Trichoderma harzianum* by UV-irradiation
5. Biliary Sludge. Analysis of a Clinical Case

[6th World Heart Congress October 19-20, 2020](#)

Abstract Citation: [Dr. Jaouad Nguadi, Peculiarities of hypertension treatment in a particular black population: Moroccan black people, HEART CONFERENCE 2020, 6th World Heart Congress , October 19-20, 2020](#)