

MeBN/02/Neb-DHF/001

Effects Of The Long-Term Administration Of Nebivolol on the Clinical Symptoms, Exercise Capacity And Left Ventricular Function Of Patients With Diastolic Dysfunction (ELANDD)

This study has been completed. Results will be soon available in the "Results section"

Sponsor: Menarini Benelux SA/NV

Intervention: Nebivolol 5/10 mg, tablets, once daily

Condition: Diastolic Dysfunction (Heart Failure)

This study is designed to assess the long-term effects of the administration of **nebivolol**, **compared with placebo**, on the function of the left ventricle in patients with **diastolic heart failure**. The efficacy of nebivolol will be primarily evaluated through its impact on the patients' functional performance (modification of the distance walked at a 6 minutes walking test). In addition, modification of symptoms and NYHA functional class will also be assessed.

Study type & design: Multi-centre, double-blind, placebo-controlled, parallel-group, randomized study

Main criteria for inclusion:

Patients suffering from Heart Failure
Age \geq 40 NYHA functional class II or III
Ejection fraction $>$ 45%

Main criteria for exclusion:

Recent unstable angina
Acute myocardial infarction or stroke
Exercise-induced myocardial ischemia