ABSTRACT

USE OF THE ASSOCIATION OF A SINUS NODE I_f CURRENT INHIBITOR AND AN ANGIOTENSIN-CONVERTING ENZYME INHIBITOR IN THE TREATMENT OF HEART FAILURE

Use of the association of a selective and specific sinus node I_f current inhibitor, more especially ivabradine or *N*-{[(7*S*)-3,4-dimethoxybicyclo[4.2.0]octa-1,3,5-trien-7-yl]-methyl}-3-(7,8-dimethoxy-1,2,4,5-tetrahydro-3*H*-3-benzazepin-3-yl)-*N*-methyl-3-oxo-1-propanamine, and an agent that inhibits angiotensin-converting enzyme in obtaining medicaments intended for the treatment of heart failure, more especially heart failure having preserved systolic function.

Medicaments.

No figure.