Abstract

A method for programming an implantable medical device (1) for stimulating a human or animal heart with the help of a programming device (2). The method comprises the following steps: a) providing a first input parameter to the programming device (2), the first input parameter being indicative whether a first stimulation unit is to be used to stimulate the His bundle (6) of a heart (7); b) if the first input parameter indicates that the first stimulation unit is to be used to stimulate the His bundle (6) of the heart (7), supporting a user of the programming device (2) to configure the implantable medical device (1) for His bundle pacing by automatically proposing at least one stimulation parameter and an assigned stimulation parameter value specifically adapted for His bundle pacing; c) allowing programming of the implantable medical device (1) by allowing setting the at least one stimulation parameter value.

Fig. 1