

ELECTRODE LEAD WITH VARIABLE, INCREMENTALLY ADJUSTABLE FIXING LENGTH

ABSTRACT

The invention relates to an electrode lead (1) for the coronary sinus, having a lead body (10), which has a distal portion (11) for insertion into the coronary sinus, and at least one electrode (12, 13) for contacting bodily tissue, wherein the at least one electrode (12, 13) is arranged on the distal portion (11) of the lead body (10). In accordance with the invention it is provided that the electrode lead (1), in order to fix the electrode lead (1) in a blood vessel, has a fixing device (20), which is connectable to a distal end (14) of the lead body (10), wherein the fixing device (20) is designed to be shortened incrementally or lengthened incrementally.

Fig. 1