

ELECTRODE LEAD WITH CONTINUOUSLY VARIABLE FIXATION LENGTH

ABSTRACT

The invention relates to an electrode lead (1) for the coronary sinus, with a lead body (10) that has a distal section (11) for insertion into the coronary sinus, and at least one electrode (12) to make contact with body tissue, the at least one electrode (12) being arranged on the distal section (11) of the lead body (10). The invention provides that the electrode lead (1) has a fixation device (20) that can be extended out of the lead body (10) to fix the electrode lead (1) in a blood vessel.

Fig. 1