A DEVICE FOR IMPLANTING A PROSTHESIS IN A TISSUE

ABSTRACT

A device for implanting a prosthesis 12 in a body tissue that comprises a tubular element 7, having an open end 18, through which the prosthesis 12 can exit outward and a pressure element 16 acting on a rear end 20 of the prosthesis 12 in order to facilitate the outward exit of the prosthesis 12 from the tubular element 7.

The device also comprises first movement means 21 programmed for advancing the pressure element 16 inside the tubular element 7 so as to bring a front end 19 of the prosthesis 12 closer to the open end and second movement means 25 programmed for moving the tubular element 7 back with respect to the pressure element 16 a pre-established calculated amount, in a manner such that the rear end 20 of the prosthesis 12 exits outward from the open end 18.

[FIG. 1]