SYSTEM FOR INTRODUCING AND POSITIONING EXPANDABLE STENTS

ABSTRACT

This invention relates to a catheter structure for dilating and for positioning stents, comprising a catheter having an inflatable balloon, and wherein two collars (14) are fixed around the said catheter inside the balloon ad intended to define two annular shoulders (15) one in front of the other and spaced apart in parallel. A tubular adapter (17) is arranged around the said chateter portion between the said collars, and the said balloon, when empty, is wrapped around the collars with the said tubular adapter comprised between same.

fig. 1

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