

IMPLANTABLE CURVED SHAPING PART FOR EXTERNALLY SHAPING AN IMPLANTABLE ELECTRODE LINE OR A CATHETER

ABSTRACT

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An implantable curved shaping part for externally shaping an implantable electrode line or a catheter, wherein the shaping part has a continuous first lumen to allow a portion of the electrode line or of the catheter to pass through, wherein the shaping part has an extruded tube formed from two materials, each coextruded over a predetermined wall segment,
10 having different shrinkage behavior or has a portion of an extruded spiral tube, wherein one of the coextruded materials or the material of the spiral tube has a high Shore hardness, in particular of 60 Shore or more.

(Fig. 1A)