

ABSTRACT

The invention relates to an intrauterine and/or intra-
5 vaginal device comprising an elongated stem. The elongated
stem is anchored in the cervix with the aid of a suitable anchoring
means. The anchoring means is a knot, screw, thread,
etc. and forms an integral part of the stem. The anchoring
means and the stem are made from a metal and/or metal alloy,
10 usually stainless steel, or from plastic which is acceptable
for the body.

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