

MICRODEVICE FOR THE *IN VIVO* CAPTURE OF CIRCULATING CELLULAR BIOMARKERS

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DESCRIPTIVE ABSTRACT

The invention relates to a device (100) for capture of cellular biomarkers circulating in
10 an animal or human biological flow, characterised in that it is suitable for use *in vivo*
and in that it comprises a means of filtration (104, 120) intended to retain the said
cellular biomarkers, the said means of filtration comprising at least one through-
aperture (121) the dimensions of which are suitable for retaining the said cellular
biomarkers and being integral with a support (105, 110), the support taking the form
15 of a hollow component.

[Figure 1 – 1A]

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