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DEVICE

Title (de)
VORRICHTUNG

Title (fr)
DISPOSITIF

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Application
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Abstract (en)
[origin: WO2008023193A2] The present invention relates, in one aspect, to a medical device for sampling biological material comprising; (i) an elongate housing (12); (ii) a probe (15) for sampling the biological material slideably mounted within the elongate housing; and (iii) a current supply electrically coupled to the probe or the elongate housing (12); wherein said elongate housing (12) and said probe (15) are made from materials having different Peltier potentials such that supply of current from the current supply generates a Peltier effect between said elongate housing and said probe.

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