

Abstract

Device (1, 12, 17, 22, 26, 32, 37, 42) for blood pressure measurement, comprising a support (2), a bending sensor (4) arranged on the support (2) and designed to detect a bend in the support (2), two legs (3) arranged on opposite sides of the support (2) at an angle to the support (2), and an evaluation unit (9) designed to determine a blood pressure value on the basis of sensor signals from the bending sensor (4). A method for measuring blood pressure is also described.

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(Fig. 1)