

APPARATUS AND METHOD FOR NON-INVASIVE MONITORING OF BLOOD FLOW IN FISTULA

Abstract

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This invention relates to a non-invasive apparatus for measuring blood flow from a fistula. The non-invasive apparatus comprises a main body, an adjustable handle pivotally coupled to the main body, a first sensor coupled to the main body, and a second sensor movably coupled to the main body and apart from the first sensor.

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Figure 1 to accompany the abstract