

CUFF FOR BLOOD PRESSURE METERAbstract Of the Disclosure

A cuff for a blood pressure meter including material that does not stretch and in which the length of the surface in contact with the finger would not vary when the cuff was filled with compressed air, regardless of the diameter of the finger, is provided. The internal pressure in the cuff closely approximates the blood pressure of the finger, and thereby the device is accurate. Compressed air is pumped into chambers formed by a basic structure and containment walls. Folded portions which are provided on containment walls cause surfaces of the containment walls which contact the object to be measured to remain parallel to protruding bodies located on basic structure as they are displaced by inflation of the chambers.

This Sheet Has Been Replaced

