



Single-Patient NIBP Cuff

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Instructions For Use

Intended Use

InnoQ blood pressure cuffs are indicated for use in manual measurement and automatic non-invasive blood pressure monitoring. Complete inflation systems are designed for use with manometers during manual BP measurement.

The cuff IS available with one-tube and double-tube, providing optional connectors to match with different patient monitor. Made by non-woven or TPU.

Patient size is for Thigh, Large adult, Adult, Child, Infant, Neonate.

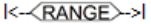
Direction For Use

1. Select suitable cuff size, measure patient's limb and select appropriately sized cuff according to size marked on cuff or cuff packing. When cuff sizes overlap for a specified circumference, choose the larger size cuff. Accuracy depends on use of proper size cuff.
2. Before use, check that the cuff, cuff tubing and hose are clean and free of damage. Replace cuff when aging, tearing or weak closure is apparent. Do not inflate cuff when not on patient.
3. Select the appropriate blood pressure measurement site, inspect patient's limb prior to application.
4. Apply the cuff by wrapping it around the upper arm and make sure the INDEX LINE falls between the RANGE marks on the cuff. If it does not, either a larger or a smaller cuff should be used. Make sure to align arrow marked ARTERY over the patient's brachial artery. Press the rough and soft sides of the closure together.
5. The cuff should be snug and not too tight, allowing space for two fingers to fit between patient and cuff.

Operating Warning

1. Connect cuffs and inflation systems only to system for non-invasive blood pressure monitoring.
2. Do not connect cuff to intravascular fluid systems which may allow air to be pumped into a blood vessel, which could lead to serious patient injury.
3. To assure accuracy, minimize limb movement/cuff motion.
4. Avoid contact with the cuff while monitoring since it may cause inaccurate blood pressure values.
5. Devices that apply pressure on tissue have been associated with purpura, skin avulsion, compartmental syndrome, ischemia and/or neuropathy.
6. Do not allow the cuff to remain on a patient for more than 10 minutes when inflated above 10 mmHg. This may cause patient disturb blood circulation, and/or contribute to the injury of peripheral nerves.

Symbol Explanation

Caution	Catalogue number	Manufacturer	Latex-free	Single use only	Non-sterile
					
EU representative	See the instructions	Artery symbol and arrow	Interface between equipment	Cuff index line	Waste electrical and electronic equipment
					
CE mark	Medical device	Use-by date	Lot number	Date of manufacturing	
					



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