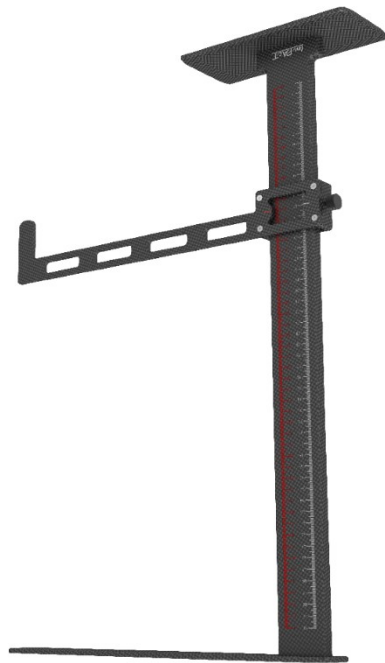


Im.PAc.T



## **BODY CALIPER**

**Panacea Medical Technologies Pvt Ltd**

**Doc no: PMT-PA1-01-22-08-19-R00**

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## 1 INTENDED USE AND INDICATIONS FOR USE

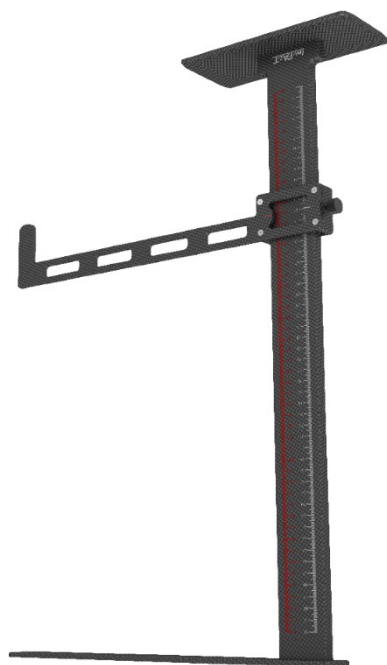
### 1.1 INTENDED USE

The intended use of a body caliper in radiotherapy is to accurately measure and assess the dimensions and contours of a patient's body. Its primary is to aid in treatment planning and setup by providing precise anatomical information.

### 1.2 INDICATION FOR USE

Body calipers are commonly used to measure the thickness of tissue at various points on the body surface, particularly in areas where radiation therapy is administered. body calipers may be used during treatment simulation to assist in positioning and immobilizing the patient in the correct treatment posture.

## 2 PRODUCT OVERVIEW



*Figure 1 Body caliper*



#### Warning

- Inspect the product thoroughly before use. Do not use the Product if damaged.
- Prevent the Accessory from damage and scratching.

### 3 ASSEMBLING INSTRUCTIONS

- Position the patient comfortably on the couch top
- Place the body caliper below the patient's body
- Align the pointer with the desired point on the patient's body and lock the point
- Once the body caliper is removed, read the measurement on the caliper scale
- The line on the measuring scale that coincides with the line on the pointer indicates the measurement value
- Note down the measurement so that it can be referred to during next cycle of treatment.

### 4 TECHNICAL DETAILS

1	Material used	Carbon fiber
2	Weight	0.389kg
3	Maximum scale	50mm

### 5 CLEANING, STORAGE AND DISPOSAL

- Avoid storing under the sun and in warm and wet environment.
- Wipe thoroughly with cleaning agent like Diluted Isopropyl Alcohol of 15-20%. Allow to dry before next use.
- The product can be disposed of with dry waste.
- Inspect the product regularly, to check for any parts are worn or need repair or replacement.

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