

# Operating Instructions LegholderRX®CE

## Product

Radioluscent foot support for 6 stable positions during knee surgery.

## Examination

The LegholderRX®CE should be checked prior to use on the integrity of the padding and the integrity, particularly adhesiveness of the Velcro-belts.

## Application

Used as a foot support for knee surgery usually in combination with a commercially available side support at the thigh. The LegholderRX®CE is sterile mounted under the sterile cover.

## Handling

The LegholderRX®CE is connected using the included Velcro-belts fixed on the operating table under the sterile drapes. Threading Velcro above.



The proximal achilles tendon comes to rest on the highest support, the less high supports lie proximal thereof.



The lateral support should be mounted so that it is slightly proximal to the knee joint and is supported at 90 ° knee flexion at the level with the upper edge of the support of the thighs. Thus it is achieved that the support both, near extension for example for opening of the medial knee compartment during arthroscopy as well as in strong flexion, is effective.

## Functional check

From the LegholderRX®CE

The functional test includes the adhesiveness of Velcrostraps, the integrity of the upholstery, the firm attachment of the bracket on the base plate, the completeness of the 8 rubber pads.

## The correct installation

See Handling

## **Disposal**

Normal over the combustible waste or plastic recycling.

## **Materials**

High-quality plastics, footrest latexfree

## **Instructions for treatment:**

The Legholder RX®C€€ needs no special treatment. Because it is mounted under the sterile drapes it also needs no sterilization. In some experiments the Legholder RX®C€€ took no harm in sterilization at 134 ° (steam sterilization).

## **Cleaning**

The Legholder RX®C€€ can be easily cleaned with commercial cleaners such as hard alcohol, surface disinfectants, all-purpose cleaners, anionic and nonionic surfactants. The use of iodine preparations is harmless but can cause discoloration and is therefore not recommended.

## **Maintenance**

The LegholderRX®C€€ itself is maintenance-free.

## **Check**

The Velcro-belts are subject to a certain wear. Every 6 months it is recommended to check whether the belts adhere still enough. Replacement belts can be ordered under Wirz Ortho mechanics, Bernstrasse 1, CH-3076 Worb, Telephone +41 31 832 43 53 or by mail: [mechanik@wirz-ortho.ch](mailto:mechanik@wirz-ortho.ch).

## **Storage**

It is recommended that the Legholder RX®C€€ freely on a support to store without other heavy objects on it. This avoids deformations of the high-quality padding. Temperature requirements are no.

## **Additional information**

Please see our website: [www.wirz-ortho.ch](http://www.wirz-ortho.ch) (<http://www.wirz-ortho.ch/index.php?id=63>).

## **Warranty**

The product is made of high quality materials and is subjected to a quality check before delivery. Should any errors occur, please contact us below mentioned manufacturer or distributor or contact your personal sales representative.

## **Complications**

Complications with the Legholder RX®C€€ are not known.

## **Disclaimer**

The manufacturer can not accept any liability if the product is suitable for the particular procedure. This should determine the user. We can assume no liability for incidental or resulting damage when was infringed those use application

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