

## **SUSPENSION SLEEVE (Universal)**

The DR Medical Suspension Sleeve (Universal) reduces the time it takes to heal discomfort from injuries or post-surgery. Please follow your orthopedic professional's instructions explicitly and adjust or discontinue use only as directed to achieve maximum benefit for your concerns.

The DR Medical Suspension Sleeve (KB-139)) is intended for Uni-compartment OA patient, Mild to moderate OA knee user, Ideal for unilateral compartment OA knee users, Valgus and Varus adjustment to fit individual's alignment and generally for additional support and comfort.)

## **APPLICATION**

- The DR Medical KB-139 Suspension Sleeve Wrap (Universal) may be applied in various ways to provide support, relief or comfort:
  - a. As shown in Fig. 1, the Suspension Sleeve may be applied UNDER another brace to prevent slippage of the outer knee brace. Apply directly to the thigh, knee or just below the knee, as directed by physician. DO NOT OVERTIGHTEN.
  - b. As shown in Fig. 2, the Suspension Sleeve may be applied OVER another brace to help secure and stabilize the outer brace. Apply the sleeve by wrapping around and over the knee brace to provide additional support, as needed. DO NOT OVERTIGHTEN.
  - 2. While in a seated position (Fig. 3), apply sleeve directly to thigh, or directly over the knee or to the upper calf as prescribed by your physician. Pull the handle firmly for a snug fit and secure in place. DO NOT OVERTIGHTEN
  - 3. The handle may be detached from the strap for cleaning. When reattaching, make sure the holes extend beyond the end of the sleeve and the labels are on the opposite side.













NOTICE: While wearing the Suspension Sleeve (Universal), there is no guarantee that injury will be prevented through the use of this device.

## **CAUTION**

The application instructions listed above are intended for the use of qualified professionals only. It is not recommended for patients to attempt to apply or adjust this device unless otherwise instructed to do so by an orthopedic professional. Any questions regarding further adjustment or frequency duration of wear should be directed to your orthopedic professional, as they know the individual condition for which this device was prescribed.

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