

The Posey Bedfellow Positioning Rolls are designed to provide full body support in both lateral and supine positions. The Bedfellow is constructed of three inner pillows covered in a wipe clean vinyl. The outer cover is available in machine washable brushed polyester, or wipe clean vinyl.

Product Features:

- Three pillow construction allows the Bedfellow Positioning Roll to bend and fit the contours of the body.
- Center pillow rolls out to provide a headrest or lumbar support.
- Nylon ties easily secure the center pillow into position and help prevent sliding from under the head.
- Front button secures the Bedfellow Positioning Roll around the patient to maintain positioning.
- Side support to help protect ribs and for positioning the patient in a chair.
- Helps prevent leaning or falling to the side.
- Can be used as an alternative to side rails.
- Meets CA #117, Section E Flame Retardancy Standards.

- REF 6306** Brushed polyester cover, 64”L x 14”W (163 cm x 36 cm)
- REF 6306SC** Vinyl cover, 64”L x 14”W (163 cm x 36 cm)

Monitoring

WARNING This device is not a substitute for side rails or other protective devices for patients at risk of injury from falls due to unassisted bed or chair exit. **ALWAYS** follow your facility’s policies and procedures for patient assessment, monitoring and rehabilitation.

Application Instructions:

NOTE: Inspect product prior to use. DO NOT use soiled or damaged products.

Supine Positioning

1. Position the patient as desired.
2. Unzip the cover and pull out the center (or head) pillow. Re-zip the cover.
3. Place the Bedfellow Positioning Roll around the patient, placing the center pillow under the head and the end pillow along both sides of the patient (Fig. 1).
4. Ensure that the patient is not experiencing any discomfort.
5. Monitor the patient at least every two hours for skin irritation and/or pressure points. Reposition the patient as necessary.

Lateral Positioning In Bed

1. Roll the patient on his/her side. Position the patient as desired.
2. Option A -Place the Bedfellow Positioning Roll parallel and in front of the patient. One end cushion can be used as a pillow and the other end as an abduction pillow (Fig. 2).
Option B –Unzip the cover and remove the center pillow. Place the center pillow behind the lower back of the patient. Place the end pillows in front of the patient, positioning one end pillow under the head and the other end pillow as an abduction pillow (Fig. 3).
3. Ensure that the patient is not experiencing any discomfort.
4. Monitor the patient at least every two hours for skin irritation and/or pressure points. Reposition the patient as necessary.

Wheelchair and Geri-chair Positioning

1. Position the patient as desired.
2. Unzip the cover and pull out the center (or head) pillow. Re-zip the cover.
3. Place the Bedfellow Positioning Roll around the patient, placing the center pillow under the head and the end pillow along both sides of the patient. (Fig. 4).
4. Secure the front button to maintain the Bedfellow in position and to prevent it from falling out of the chair.
5. Ensure that the patient is not experiencing any discomfort.
6. Monitor the patient at least every two hours for skin irritation and/or pressure points. Reposition the patient as necessary.



Fig. 1 - Center pillow provides a headrest, while the two end pillows help provide lateral positioning support.



Fig. 2 - 64” (163 cm) length to help provide full body support.



Fig. 3 - Center pillow rolls out to help provide lumbar support and prevent rolling.

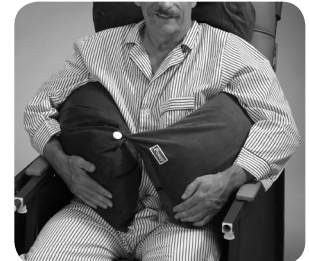


Fig. 4 - Center pillow can be rolled out or fully detached for additional positioning options.

Cleaning Instructions:

Vinyl Covers - Wipe Clean with soap and water or disinfectant.



WIPE CLEAN

Brushed Polyester Covers - Remove outside cover and machine wash (gentle cycle) in warm water; tumble dry low.



Vinyl Covered Inner bead filled pillows - Wipe Clean with soap and water or disinfectant. DO NOT use cleaners that contain Phenol or Benzyl.



WIPE CLEAN

Disposal

WARNING Properly dispose of the product per facility’s policy for BIOHAZARDOUS materials.

Storage and Handling

This device is designed for use in normal indoor environments. This device may be stored in ambient warehouse temperatures at normal humidity levels. Avoid excess moisture or high humidity that may damage product materials.