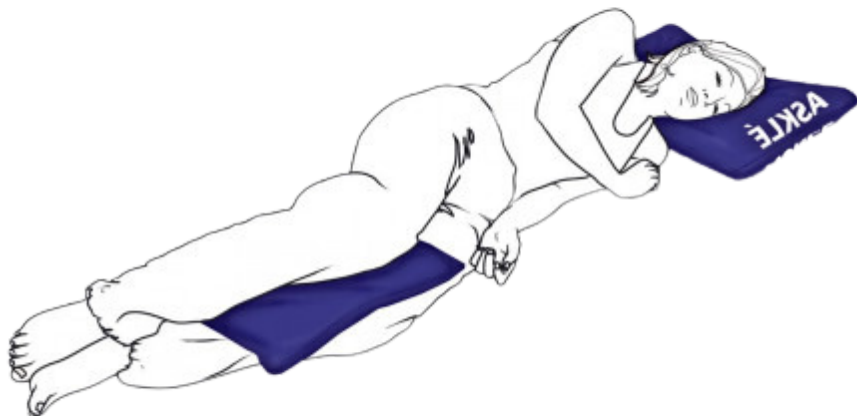


# Clearline

IMPROVING YOUR COMFORT ZONE

## Positioning Cushions

Positioning cushions allow the repositioning of patients quickly and easily to relieve pressure applied on areas at risk of pressure ulcers.



## Preventing Pressure Ulcers in Trochanter

Pressure Ulcers in the trochanter area are infrequent and dangerous. They occur mainly in patients strictly confined to bed in supine position.

Experts recommend the lateral positioning cushion at 30° to relieve pressure ulcers in trochanter and sacrum areas.

- 2 Dimensions available to fit with different patient sizes
- An integrated pillow for user comfort
- Easy, quick and effortless installation of the patient



## Preventing Pressure Ulcers in Elbow & Heel

Pressure ulcers in elbow areas are infrequent but common in heel areas especially in bed ridden patients. Experts recommend positioning aids for hand and foot.

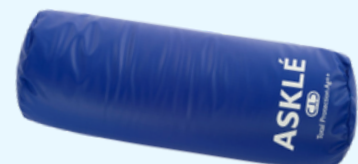
- A slight incline to encourage venous return
- Non-traumatic edges
- No excess pressure on Achilles tendon and malleolus
- Pressure relief in elbows area



## Preventing Pressure Ulcers in Knees & Malleolus

Pressure Ulcers in knees and malleolus areas are very frequent in patients with muscle and tendons retractions of lower limbs. Experts recommend abduction of lower limbs to relieve pressure in knees, condyles and internal malleolus areas as well as in sacrum, ischions and heel areas.

- Lower limbs in abduction
- Relief of pressure applied on condyles and internal malleolus
- No contact between knees



## Preventing Pressure Ulcers in Sacrum, Ischium & Heel

Pressure Ulcers in sacrum and ischium regions occur in slumped sitting position forward or in unadapted seating position. Pressure ulcers in this region are frequent, especially in paraplegic patients. Experts recommend to position patients in Semi-Fowler position to relieve pressure in sacrum, ischium and heel regions.

- Limits the risk of slipping forward which can cause tissue shearing
- Reduces the risks of falling
- Relief of pressure applied on elbows



## Preventing Incorrect Postures of Hips and Knees

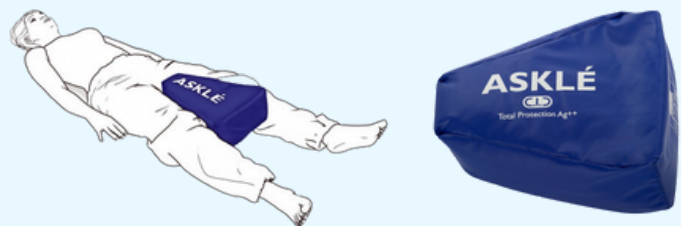
### Knees Flexion

- Reduces lumbar lordosis
- Relieves facet joint pains



### Stable Position of Hip Abductions

- Is indicated after hip replacement surgery
- Limits the risk of dislocation following total hip replacement when patients turn over



## Preventing Incorrect Postures of Hips and Knees

### Universal Cushions T1 and T2

- Suitable for all care situations (to be used alone or with other positioning aids)
- Can be used as a pillow in keeping with prevention of cross-infection risks
- Facilitate installation or turning over during care
- Compact (takes very little space)





## Key Benefits:

- *Ultrasonic welding to avoid liquid penetration*
- *Silver (Ag+) ions to limit microorganism development*
- *PU-Poly-carbonate coating on nylon mesh for greater durability*
- *Certified Oeko-Tex class 1 for direct contact with injured skin*
- *Micro-beads in self-extinguishable PES to secure the use of products in bed*
- *Vacuum Touch concept for a good and stable re-partition of micro-beads in the cover*

**\*PRICES AVAILABLE VIA THE WEBSITE\***

	Universal Positioning Cushion T2	56 x 40cm
	Universal Positioning Cushion T1	37 x 26cm
	Half-Moon Positioning Cushion	80 x 90cm
	Cylindrical Positioning Cushion	21 x 60cm
	Foot Positioning Cushion	39 x 21cm
	Knee Abductor Positioning Cushion	60 x 35cm
	Hand Positioning Cushion	26 x 60cm
	Hip Abduction Positioning Cushion	21 x 60cm
	Lateral Positioning Cushion	182 x 54cm or 170 x 74cm
	Circular Positioning Cushion	46 x 46cm