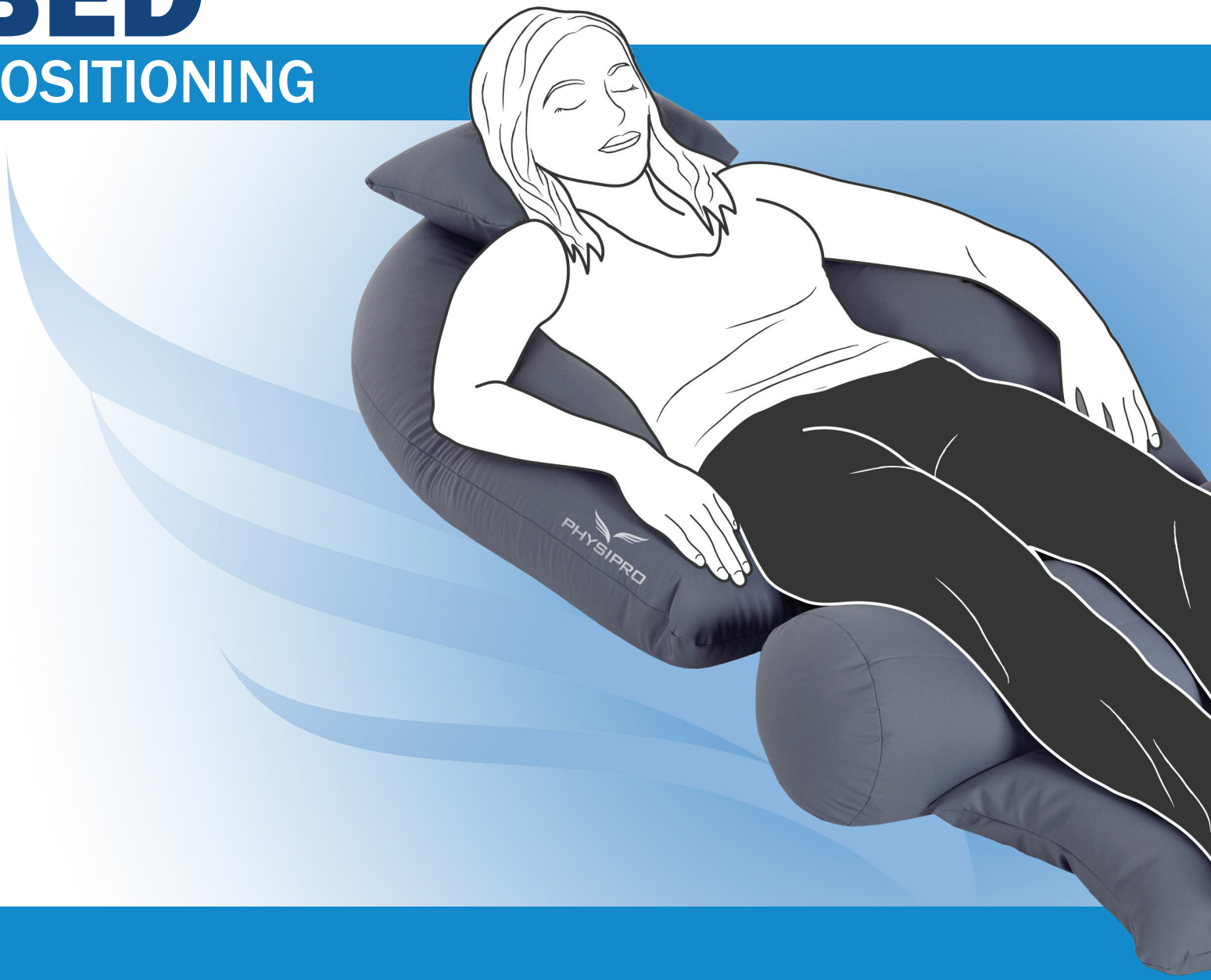
BED
POSITIONING



Why, How does it work & For who

Bed Thoracic Support

Bed Positioning

PHYSIPRO®
Seating and mobility solutions

BED POSITIONING

WHY?

Bed positioning is an important factor in certain rehabilitation programs. A correct positioning increase comfort and promotes a healthy sleep and reduces the risk of developing contractures and bed sores. Friction and sheer are noticeably reduced with the use of bed positioning products. These devices are specifically designed to prevent the development of pressure sores and contribute to the healing process of existing skin lesions.

HOW DOES IT WORK?

A bed positioning program consist of establishing for each patient a series of positional changes adapted to the patient's various daily activities (meals, naps, washroom, medical care, etc.).

For healthcare providers, the use of flexible and versatile positioning products such as cushions and bolsters as well as customized devices like microbead positioning cushions are increasingly common.

These postural aids contribute by helping the patient obtain and maintain the proper positions needed throughout the day and helps relieve the patient's discomfort.

FOR WHO?

- **BEDRIDDEN PATIENTS AWAITING POST OPERATIVE CARE.**
- **PATIENTS WITH REDUCED MOBILITY**
- **PATIENTS IN RECOVERY WHO ARE BEDRIDDEN FOR LONG PERIODS OF TIME**
- **ELDERLY PATIENTS LIVING IN NURSING HOMES OR IN LONG-TERM CARE FACILITIES**

IN BED THORACIC SUPPORT

- **LATERAL POSITIONING OF THE TORSO**
- **PRESSURE REDUCTION**
- **EASILY ADJUSTABLE**
- **WATERPROOF COVER, RESISTANT TO CHLORUX AND VIROX**

The thoracic supports are installed at each side of the torso to help stabilize the patient while seated in a Fowler position. The In Bed Thoracic Support system is simple, lightweight and easy to use for the health care provider. This system helps control lateral movement of the torso and evenly distribute pressure over a larger surface in order to improve respiratory function and gastrointestinal transit. Easy to install on hospital beds and equipped with velcro strips that enable precise adjustments.

SPECIFICATIONS

Specification	Kit
Code	LI8070
Composition	Thoracic support left and right, velcro fabric and T-Jersey cover
Specification	**Cover**
Code	Left thoracic support: LI8095 Right thoracic support: LI8090

BED POSITIONING

CIRCULAR CUSHION

The circular cushion comfortably supports and stabilizes the patient's head when placed in a supine position.

TECHNICAL SPECIFICATIONS	
Specification	**Cushion**
Code	LI8410
Weight	1,1 lb
Dimension	18" x 18"
Specification	**Cover**
Code	T-Jersey: LI8415 Bamboo: LI8415_BAMBOU

CYLINDER CUSHION

This multi-purpose cushion can be used in a variety of positions, notably under the knees to reduce lumbar lordosis. Combined with a knee abduction cushion, it provides the necessary support to effectively control lower limb adduction.

TECHNICAL SPECIFICATIONS	
Specification	**Cushion**
Code	LI8340
Weight	1,4 lb
Dimension	8" x 23 ½"
Specification	**Cover**
Code	T-Jersey: LI8345 Bamboo: LI8345_BAMBOU

KNEE ABDUCTION CUSHION

The knee abduction cushion prevents the development of pressure ulcers behind the knees and ankles. Combined with a cylinder cushion, this cushion is beneficial in cases of lower limb adduction.

TECHNICAL SPECIFICATIONS	
Specification	**Cushion**
Code	LI8310
Weight	0,8 lb
Dimension	23 ½" x 13 ½"
Specification	**Cover**
Code	T-Jersey: LI8315 Bamboo: LI8315_BAMBOU

HIP ABDUCTION CUSHION

The hip abduction cushion stabilizes the lower limbs and keeps the patient's hip straight while laying in bed, it also prevents the hip from moving out of joint by preserving the natural alignment of the lower limbs.

TECHNICAL SPECIFICATIONS	
Specification	**Cushion**
Code	LI8370
Weight	0,9 lb
Dimension	13 ½" x 11"
Specification	**Cover**
Code	T-Jersey: LI8375 Bamboo: LI8375_BAMBOU

BED POSITIONING

30° LATERAL POSITIONING CUSHION

The 30° lateral positioning cushion provides comfort when positioning the torso, pelvis and knees in a 30° lateral decubitus position. The integrated head pillow provides greater comfort. This cushion is particularly appreciated by pregnant women.

TECHNICAL SPECIFICATIONS	
Specification	**Cushion**
Code	Less than 165 cm: LI8400 More than 165 cm: LI8380
Weight	Less than 165 cm: 4,4 lb More than 165 cm: 4,8 lb
Dimension	Less than 165 cm: 67" x 29" More than 165 cm: 71 ½" x 21"
Specification	**Cover**
Code (less than 165 cm)	T-Jersey: LI8405 Bamboo: LI8405_BAMBOU
Code (more than 165 cm)	T-Jersey: LI8385 Bamboo: LI8385_BAMBOU

POSITIONING CUSHION FOR HEEL AND/OR HAND

This cushion is recommended for patients who are placed in a supine position, the health care provider places the cushions underneath the forearms and legs to reduce pressure on the elbows and heels.

TECHNICAL SPECIFICATIONS	
Specification	**Cushion**
Code	Hand Cuhsion: LI8360 Heel Cushion: LI8350
Weight	0,5 lb
Dimension	15" x 8"
Specification	**Cover**
Code (Hand Cushion)	T-Jersey: LI8365 Bamboo: LI8365_BAMBOU
Code (Heel Cushion)	T-Jersey: LI8355 Bamboo: LI8355_BAMBOU

HALF MOON POSITIONING CUSHION

The half moon cushion comfortably stabilizes the patient's torso and pelvis while in a supine position, while also alleviating pressure on the elbows. Adapts perfectly to various morphologies and is particularly useful for patients coping with hemiplegia.

TECHNICAL SPECIFICATIONS	
Specification	**Cushion**
Code	LI8390
Weight	4,2 lb
Dimension	54" x 31 ½"
Specification	**Cover**
Code	T-Jersey: LI8395 Bamboo: LI8395_BAMBOU

MULTI PURPOSE CUSHION (SMALL AND MEDIUM)

These multi purpose cushions are ultra light, highly practical and offer a multitude of possible uses.

TECHNICAL SPECIFICATIONS	
Specification	**Cushion**
Code	Small size: LI8320 Medium size: LI8330
Weight	Small size: 0,5 lb Medium size: 1,27 lb
Dimension	Small size: 14 ½" x 10" Medium size: 22" x 15 ½"
Specification	**Cover**
Code (Small size)	T-Jersey: LI8325 Bamboo: LI8325_BAMBOU
Code (Medium size)	T-Jersey: LI8335 Bamboo: LI8335_BAMBOU

PHYSIPRO®

Seating and mobility solutions

30 years

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