Transfer from the bed to the chair with abdominal belt, and multi-purpose strap

The belt is worn by the carer so as to stimulate the patient while controlling his movements.

If the strap is placed under the buttocks, or behind the back, it helps with raising and pivoting.

The patient grabs the abdominal belt to lean on the carer

The multi-purpose strap is placed under the buttocks. The sliding mattress helps to start the transfer

The key to an easy transfer is to respect the natural movement pathing

The patient rests his weight onto his hands and slides along the board

The carer obtains the help of the patient who rests his weight on the chair’s armrest

Pivot transfer, the rotational disk helps the pivoting and transfer

Unidirectional cussion
Avoids slipping while seated and helps with raising.

Transport bag
The Red Line® bag conveniently stores and carries all the technical transfer, raising, and repositioning aid tools.

Positions the chair; the rotational disk is placed in front of it.

The key to an easy transfer is to respect the natural movement pathing.

The carer positions her foot between the legs of the patient. The disk’s rotation is generated by a heel-tip movement.

Transfers from or to the car
To go visit family or friends, the patient may need to use the car. The transfer requires an understanding of ergomotivity and adapted technical aid tools.

The transfer board is set between the wheelchair and the car seat

Positioning the chair; the rotational disk is placed in front of it.

The patient rests his weight onto his hands and slides along the board

The key to an easy transfer is to respect the natural movement pathing.

Autonomous transfer with board

PRAXIS Medical Technologies, transfer and movement specialists for people with reduced mobility have taken advantage of their technical know-how and experience to develop a range of performing technical aid tools that are adapted to many different situations.
After having levelled the bed to the chair, the patient sits on the chair and positions the board. The patient rests on his fists and gets ready for the transfer. The board’s form respects the curved trajectory of the transfer.

Transfers from the bed to the chair with a board and rotational disk

Transferring from the bed to the chair, from the chair to the rest room or to the car are frequent tasks. The board acts as a bridge for people who do not have support from lower limbs. The board has one very smooth surface and an non-skid side.

The flexible rotational disk is used to rectify positions on the bedside and for rotations to the wheelchair or car seat.

The ground rotational disk is positioned under the feet of the patient. It helps with different rotational movements.

These technical tools accompany nursing and greatly improve the quality of care.
Raising the person in the bed
Repositioning in bed is one of the most frequent tasks. Ensuring comfortable conditions is important. The choice of the technical aid tool is determined by the degree of the patient’s autonomy, his pathology, and the functionalities of the bed and other accessories. We provide sheets, pillows, or mattresses.

The number of free personnel is also to be taken into account while choosing the right tool.

Raising sheets

The size of the sliding sheet allows the nurses to control the whole length of the patient.

The care givers use a balancing effect by inverting the fold.

Since the sheet is smaller, it makes repositioning and raising, if the patient can participate, a lot easier.

Raising mattresses: Maxisoft®, Medisoft®, Minisoft®

When the patient can help, the carer respects the spontaneous shifting.

The patient takes the handle in the supine position and raises his torso.

Repositioning can now take place.

Installation and positioning of the raising mattress.

The carers assume a bowed, ready position and prepare themselves.

With the help of the 2 buttock and scapular spoons, the carers raise the patient simply by inverting the fold.

Raising a passive patient with 2 caregivers

Raising a patient with one carer

PRAXIS Medical Technologies supplies single use protecting covers which are easily used with the mattresses and the transfer boards Maxitrans® / Trans’Gliss®, or any other equivalent tools.

They are useful for isolating fragile patients from cutaneous risks or hospital acquired infections; tissue injury, cutaneous diseases, bedsores, open wounds, or pre or post operative patients, etc.

The single use protecting covers improve the sliding and reduce the hurtful friction caused by sores.

The covers are open at both sides. This enables easy positioning on the mattress or the transfer board.

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The raising fleeced mattress slips on itself vertically on the lying position.

It is easy to take the mattress off simply by grabbing the other side and slipping it towards the carer.
Transfer in the lying down position
The technical aid tool can be flexible or stiff depending on the needs and pathology of the patients. The Maxitrans® and the Trans’Gliss® make the transfer of heavy patients much easier. All the proposed systems are radiolucent.

Slide sheet for transfers

The use of the slipping sheet greatly eases the weight during a bed transfer
Preparation and spreading out the slipping sheet
The sheet is positioned as far as possible under the patient’s body from the side

Fleeced transfer mattresses Maxitrans®, Meditrans®, Minitrans®
Made of nylon, specially manufactured and treated so as to reduce friction and to bring an exceptional sliding quality for all the same level horizontal transfers.
The Minitrans®, can be used as a rotating pillow. It is recommended in cases of lumbago, hip prosthesis and can be used next to bare flesh.

The Trans’Gliss® rigid transfer board
Used for transferring a patient between two horizontal areas, even with a slope or space between the two.
The materials used for manufacturing this product are complementary and specially chosen in order to offer an exceptional sliding surface.
Different sizes are available so as to adapt to various situations; from first aid in ambulances, to transfers in operation rooms for unconscious patients.
Compact, foldable, easy to transport, simple to clean and to disinfect, this transfer board is very much appreciated.