



SallyRoller[®]

Lateral Transfer
Devices



Transfer patients from bed to bed safely and effectively in seconds with the **SallyRoller**

SallyRoller is a lightweight patient transfer device that transfers patients between a bed, x-ray table, operating table, shower trolley or ambulance stretcher. The SallyRoller is effectively a transfer board and padded slide tube in one.

A single caregiver is able to assist patient transfer in an easier, safer and more comfortable move. The SallyRoller reduces back injuries and other stresses that may result from lifting patients for a lateral transfer.

Standard Size

SR-7022R (70" x 22")



EMS/OR Size

SR-6016R (60" x 16")



T·H·E
MEDICAL

*Excellence in safe patient handling,
hygiene & infection control*



Lateral Transfer Devices

SallyRoller Lateral Patient Transfer Example



- 1** Lean patient to one side and roll SallyRoller under patient



- 2** Gently pull draw sheet and SallyRoller simply rolls across gap from bed to bed



- 3** Patient has now been transferred with no lifting



- 4** Lean patient to one side and roll SallyRoller away from patient for easy removal

Features

- Easily folded in half for easy storage and transport between patient rooms
- MRI safe
- Optional patient-specific covers
- Fits on length of bed
- Water resistant
- Simple cleaning using hospital grade surface disinfectant
- Anti-bacterial / Fire retardant / Anti-static



SallyRoller Patient Specific Cover (SR-5126S) to improve infection control when using SallyRoller

Technical Specifications (SR-7022R)

Length (Overall):	70" (177 cm)
Width (Overall):	22" (55 cm)
Weight Capacity:	330lb (150kg)
SallyRoller Weight:	7lb (3kg)
Storage Size:	35" (88cm) x 22" (55cm)
Water Resistant:	Yes

Related Products:

SR-6016	60" x 16" EMS/OR SallyRoller
SR-5126S	SallyRoller Patient Specific Cover (Box of 100)



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