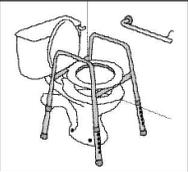
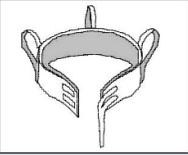


Toilet DME (Durable Medical Equipment) Used to Prevent Falls and Injuries



	Equipment/Description	Uses	Points to Consider
SELF-TRANSFERS	<p>Grab Bars Grab bars provide assistance with toilet transfers and can be fixed to wall/floor or free-standing.</p>  <p>Wall-Mounted Grab Bars</p>  <p>Floor Model Grab Bars</p>	<p>Help independent people who need extra support and security to transfer.</p> <p>People must be weight bearing, able to use upper extremities (have upper body strength), and be cooperative.</p>	<p>Available wall space near the toilet (wall-mounted grab bars)</p> <p>Do not provide any mechanized assistance to user.</p>
	<p>Toilet Seat Risers Toilet seat risers fit onto a toilet and increase its overall height.</p>  <p>Molded Plastic Seat</p>  <p>Raised Toilet Base</p>	<p>For cooperative weight-bearing people who can sit up unaided, use lower extremities (have lower body strength), and are able to bend hips, knees, and ankles.</p>	<p>Toilet seat risers need to be strong to withstand sideways forces due to transfers.</p> <p>Do not provide any mechanized assistance or support during standing process.</p>
	<p>Raised Toilet Seat and Grab Bar Frame Raised toilet seat on free-standing frame with handrails placed over an existing toilet to provide a higher sitting position.</p> 	<p>Help for people who are weight-bearing and able to use upper/ lower extremities to push themselves up from sitting to standing position.</p>	<p>Product often lacks rigidity and stability. Does not provide any mechanized assistance or support during standing process.</p>
ASSISTED TRANSFERS	<p>LiftSeat LiftSeat is specifically designed to support residents with their toileting needs by safely and comfortably lowering and raising them from toilets or commodes.</p> 	<p>Self-Transfer For independent people lacking the strength to use a toilet seat riser or grab bars.</p> <p>Assisted Transfer Assists caregiver in helping semi-dependent residents with on/off toilet transfers.</p>	<p>LiftSeat mechanically stabilizes the entire sit-to-stand motion path to prevent falls and eliminate the forces caused by manual lift by caregiver.</p>
	<p>Transfer Belt Belt with handles used by caregivers to assist with toilet transfers.</p> 	<p>Used to transfer people who are partially dependent, and have some weight-bearing capacity.</p>	<p>Belts should not be used for lifting people.</p> <p>Belts not securely fastened can be easily undone by the person during transfer and increase fall risk.</p>
	<p>Portable Lift Device (sling type) Portable lift device (sling type); universal/hammock sling</p> 	<p>Lifting people who are totally dependent, are partial- or non-weight bearing, are very heavy, or have other physical limitations.</p>	<p>Often don't fit in tight bathroom spaces.</p> <p>User must retrieve lift and load resident often exceeding the time before the resident will void.</p>

For more information about how LiftSeat supports your fall prevention or no-lift programs, contact us at 877-665-4381 or www.liftseat.com.

Target User Profiles

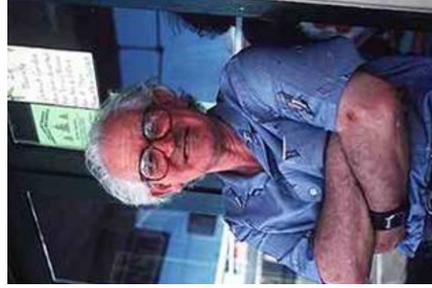


JEAN

Fully Ambulatory
Hip / Knee Replacement
Surgery Recovery

Physical Characteristics:
Overall health is good
Limited joint mobility

Traditional Toilet DME Options:
Raised Toilet Seat



NED

Fully Ambulatory
Elderly active & healthy

Physical Characteristics:
Overall health is good
Joints may be sore
as a result of age

Traditional Toilet DME Options:
Grab Bars



IRENE

Fully Ambulatory
Elderly active but frail

Physical Characteristics:
Weaker body strength
Suffers from age-related
illness such as diabetes,
arthritis

Traditional Toilet DME Options:
Grab Bars; Toilet Seat Risers



FRANK

Partially Ambulatory
w/ partial assist

Physical Characteristics:
Weaker body strength
Suffers from age-related
illness such as diabetes,
arthritis

Traditional Toilet DME Options:
Raised Toilet Seat and Grab
Bar Frame; Portable Lift
Device (sling type)



JOE

Limited Ambulatory
with major assist

Physical Characteristics:
Weaker body strength
Suffers from age-related
illness such as diabetes,
arthritis

Traditional Toilet DME Options:
Portable Lift Device (sling type)



HELEN

Wheelchair bound
Full Assist Required

Physical Characteristics:

Traditional Toilet DME Options:
Hoyer Lifts



Full Independence

LiftSeat Target User

Extends level of Independence

Full Assistance