

## The AgileLife Transfer & Mobility System: The Zero Lift Solution for individuals and their caregivers

## **Mechanical Sling Lift**

## AgileLife

| Boost patient in bed   | Tedious & time-consuming.   | Touch of a button.  |
|--|---|---|
| Transfer patient to bed,<br>wheelchair or commode            | <ul><li>Need minimum of 2 caregivers.</li><li>Can be difficult to locate device.</li><li>Time consuming.</li></ul>  | <ul><li>1 caregiver can transfer.</li><li>System available at all times.</li><li>Approximately 2 minutes.</li></ul> |
| Potential discomfort or pain during transfers or repositions | Typical   | Atypical  |
| Dignity of patient   | Questionable  | Intact  |
| Risk of injury to caregiver                                  | Moderate  | Minimal   |
| Risk of compromise to patient's skin integrity               | Moderate to high depending on the user(s)   | Minimal   |
| Ease of use  | <ol> <li>Find, inspect &amp; position the device properly.</li> <li>Turn client at least 2 times to position sling properly.</li> <li>Follow standard set up procedures for the device &amp; sling.</li> <li>Guide and protect client while he/she is airborne during transfer.</li> <li>Guide individual onto chair.</li> <li>Lift individual to remove sling</li> </ol> | <ol> <li>Use touch screen control panel.</li> <li>Monitor client during transfers.</li> </ol>                       |
| Cost (includes)  | Lower (sling)   | Higher (bed, wheelchair, commode)   |
| Fall prevention  | Patient falls have been known to occur and severe injuries (and death) have been reported. *  | Prevents falls.   |
| Total transfer time  | 10-20 minutes   | Approximately 2 minutes   |

 $<sup>{\</sup>rm *http://www.nursingtimes.net/newsletter/nursing-practice/specialisms/management/safety-alert-issued-to-nhs-on-patient-falls-from-hoists/5091649.article}$