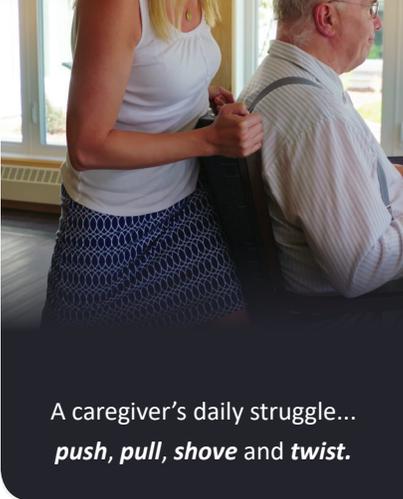


→ TO BEGIN:



Next time you visit the dining room, find out which residents pose the greatest challenge to care staff:

- 1 Residents using walkers / rollators when coming to the dining room
- 2 Residents over 300 lbs. and require assistance from care staff
- 3 Residents who have difficulty comprehending verbal instructions and appear agitated with care staff
- 4 Residents with cognitive motor skills challenges such as **dementia, Parkinson's** or **arthritis**

Find out from maintenance personnel:

- 1 How many chairs are structurally unsafe and in need of reinforcement?
- 2 How many chairs have already been taken out of circulation?
- 3 Are floors currently showing excess wear from skidding chairs? When was the last time floors were replaced?

→ THE NEXT STEP:

Attach Chair Caddies to several existing chairs. Listen for feedback from care staff, residents and family.



Chair *Caddie*
RETRO-FIT

- 1. Attaches to **YOUR** existing chairs (wood or metal)
- 2. Low profile design – chair is raised ¾" above the floor
- 3. Fits inside the footprint of an existing chair
- 4. Anti-tip glides
- 5. Foot activated locking rear caster
- 6. Rated for 450 lbs.
- 7. Attaches to arm or armless chairs



The Chair Caddy eliminates *pushing, pulling, shoving,* and *twisting*.

Additional
Mobility Options



Swivel-Lock



Swivel-Lock / Roll



Roll / Brake



Roll / Brake
(Attachable to YOUR chair)



Roll / Brake
(Bariatric)



Lift / Extend
(Individually)



The Chair CADDIE: A seating innovation for today's senior care communities; designed to prevent falls and reduce the physical demands of **care staff**...at mealtime

Taste and See

ComforTek has prepared a sample pack of chairs suitable for mobility testing in your senior community.

The sample pack is provided at no cost to the care community to 'Taste & See' the impact of mobility chairs in your community.

Please contact Ed Sandau / Karla Carcamo to see if your community qualifies for our testing program.

Ed Sandau

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How **MOBILITY CHAIRS** Work



A



Retrofit - attaches to **YOUR** chair

B



Caregiver Controlled
(By Default...Always Locked)

C



Operator Controlled
(Hand Brake / Foot Propelled)

D



Caregiver Controlled
(Seat Swivels...Chair Rolls)

A RETROFIT w/ CADDIE CCB

- The chair turns 360° degrees - **'Booty Flip'**
- Allows the caregiver to bring the chair to the person requiring assistance
- Foot brakes attached to rear casters

Attaches to **YOUR** chair



Chair Caddie CCB

B ARMED CHAIR w/ CADDIE CC1

- The chair is always locked until caregiver depresses the hand brake release
- The chair turns 360° degrees - **'Booty Flip'**
- Allows the caregiver to bring the chair to the person requiring assistance
- Multiple brake options (hand release / foot brake)

By Default...Always Locked



T2-22"-CC1

C ARMED CHAIR w/ CADDIE CC2

- The chair turns 360° degrees - **'Booty Flip'**
- A person is able to sit, release the brakes and foot propel themselves up-to and away-from the table
- Multiple brake options available (hand / foot brakes)

Operator Controlled



T2-22"-CC2

D SWIVEL ARMED CHAIR w/ CADDIE CC5

- The seat swivels 90° degrees and locks automatically
- Eliminates table interference
- The chair can be pulled away from the table providing additional clearance
- The chair rolls forward and backward (inline)
- Foot brakes attached to rear casters

Caregiver Controlled



T2-SWL-22"-CC5