

SUMO FUN Types of Bladder Incontinence



Stress Incontinence: the loss of a small amount of urine with physical activity such as coughing, sneezing, laughing, walking stairs, or lifting

• 2nd most common type of urinary incontinence in older women.



Urge Incontinence: abrupt urgency and frequency... *Gotta go... Gotta go... Gotta go...*

- Resident feels the need to void, but is unable to prevent voiding long enough to reach and sit on the toilet/commode.
- Most common type of urinary incontinence in elderly persons.

Mixed Incontinence: combination of urge incontinence and stress incontinence
Many elderly persons (especially women) will experience symptoms of both urge and stress.

Overflow Incontinence: bladder is distended from urine retention Symptoms of overflow incontinence: weak stream, hesitancy or intermittency.



- Post void residual (PVR) volume exceeds 200 milliliters (ml).
- Overflow incontinence may mimic urge or stress incontinence but is less common.

Functional Incontinence: incontinence that is secondary abnormal urinary tract function & may be related to:

- physical weakness or poor mobility/dexterity (e.g., due to poor eyesight, arthritis, or stroke)
- cognitive problems (e.g., confusion, dementia, unwillingness to toilet),
- various medications (e.g., anticholinergics, diuretics) or;
- environmental barriers (e.g., distance to toilet, poor lighting, low chairs that are difficult to get out of, physical restraints, and toilets that are difficult to access).



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Interventions and Treatments

Bladder Rehabilitation/Bladder Retraining requires the resident to resist the sensation or urgency (strong desire to urinate), to postpone or delay voiding, and to urinate according to a timetable rather than to the urge to void

- intervals between voiding may be increased progressively.
- consists of education, scheduled voiding with systematic delay of voiding, and positive reinforcement.

Best Residents for this Program: residents who are fairly independent in activities of daily living, have occasional incontinence, and are aware of the need to urinate (not for cognitively impaired residents)

Prompted Voiding has three components:

- 1) regular monitoring with encouragement to report continence status;
- 2) prompting to toilet on a scheduled basis; and
- 3) praise and positive feedback when the resident is continent and attempts to toilet.

Best Residents for this Program: appropriate for cognitively impaired residents

Habit Training/Scheduled Voiding: scheduled toileting at regular intervals to match the resident's voiding habits

- includes timed voiding with the interval based on the resident's usual voiding schedule or pattern.
- timed voiding, usually every three to four hours while awake.
- Unlike bladder retraining, there is no systematic effort to encourage the resident to delay voiding and resist urges.

Best Residents for this Program: residents who cannot self-toilet may be candidates for habit training or schedule voiding programs

