Date: 2/5/2023



	COMMUNITY NURSING B	LADDER ASSESSMENT	
Patient Information			
Surname:			DOB: undefined
First Name:			Sex:undefined
			Referred By:
Presenting Problems:			
Is Condition:			
Gradual Sudden Onset Worsening			
How does your bladder problem a	affect your life:		
Medical History:			
High Cholesterol	Heart conditions	Epilepsy	Fractures
Stroke Hepatitis	Respiratory Problems Diabetes	Smoking Falls	Cancer Thyroid Problems
Kidney Issues	Alcohol	Rheumatoid Arthritis	Blood Disorder
Other/Details:			
Surgical History:			
Medications:			
Bladder:			
Bladder Diary Maintained: Yes			
Bladder Diary Details:			
Urine Colour:			
Urine Odor: Offensive			
Toileting Function:			
Incontinence aids currently used:	:		
Fluid Balance:			
Fluid Restriction			
Fluid Restriction Total: 0 mls			
Input Fluids	Volume (ml)	Output Fluids	Volume (ml)

Input Fluids	Volume (ml)	Output Fluids	Volume (ml)
Caffeine Drinks	0	Frequency	undefined
Alcohol Drinks	0	Nocturia	undefined
Other Drinks	0	Minimum void	0
IV Fluids	0	Maximum void	0
Total	0	Total	0

Bladder Dysfunction: Type of Bladder Dysfunction **Symptoms Leakage Amount** Stress Incontinence Nil None Overactive Bladder & Urge Incontinence Nil None Nil **Nocturnal Enuresis** None Nil **Overflow Incontinence** None **Reflex Incontinence** Nil None **Post Micturition Dribbling** Nil None **Mobility:** Function: Independant Details: **Cognitive Function: Communication: Hand Function: Environmental Barriers: Bowel Symptoms:**

Environmental Barriers:

Bowel Symptoms:

Faecal Soiling:

Faecal Incontinence:

Stool Type (As per Bristol Stool Form Scale): undefined

Other Bowel Symptoms:

Physical Examination:

Skin Condition:

Perineum, groin, thighs, buttocks:

Comments:

Urogenital Examination:

Male:

Comments:

Transient causes of incontinence (PRAISED):

Transient Cause	Yes/No/NA
Pharmaceutical. Psychology – causing depression, grief, anxiety:	No
Restricted mobility, retention:	No
Atrophic urethritis or atrophic vaginitis	No
Infection - urinary (symptomatic)	No
Stool impaction	No
Excessive urine output caused by endocrine/cardiovascular disorder, excessive fluid intake and pedal oedema	No
Dehydration. Delirium and other confusional states	No

OtherComments	:	
---------------	---	--

Fluid Assessment fully completed today: Yes

Management Plan:

Interventions Required	Yes/No/NA
/	

Bladder Training:	No
Bowel Management:	No
Advise re:"good bladder habits:	No
Prompted Toileting:	No
Toilet positioning for bladder emptying:	No
Fluid/Dietary changes:	No
Carer Education	No
Referral to GP/Specialist	No
Referral to Nurse Continence Advisor	No
Continence Aids	No

Other Comments:

Trial of Pad/s:

Result of Pad/s Trial:

Final Comments:

Nurse's Full Name:

Designation: Enrolled Nurse