Continence Assessment - post 3-4 Day Assessment



Does the resident recognise the

Resident Name: Susan MCV_02



Report created on: 05/01/2024 1:56 PM by Catherine Laird [ACFI Support Nurse]

Continence Evaluation

INFORMATION FROM PAST / ISSUES

Details of past identified problems	Incontinence, Night Time Need from admission, Post micturition dribble
Other details from resident	Colorectal cancer, Bowel Obstruction due to adhesions, Dementia, Renal impairment
Management pre assessment	Sue is on scheduled toileting.
Resident's perception of problem	Sue lacks insight into her safety, hygiene, and incontinence. Sue has reduced planning, initiating, and sequencing skills to complete continence management.
Did the resident have a past problem with urinary function?	Unknown
How long had a problem been apparent?	Unknown
Was urinary continence	Static

POST ASSESSMENT CONTINENCE / OUTPUT DETAILS

Sometimes

sensation to urinate?	
What is the average no. times per day this person was incontinent / had wet pads changed / was found to have increased pad wetness / passed urine during scheduled toileting to avoid incontinence?	More than 3 episodes daily of toileting
What times were they consistently incontinent at?	Usually during the day.
How many times did they initiate voiding?	Averaging 4-5 times per day.
What type(s) of incontinence do they have?	Functional, Urge
Does the resident display any behaviours indicating the need to go to the toilet?	No

Dementia, Anxiety, Asthma, Spinal Canal Stenosis, Forearm Osteoporosis, Ischaemic Heart Disease with bilateral lower limb non-arthritic oedema, Heart Block, Macular Degeneration both eyes, Urinary Incontinence, Rotator Cuff Tear – left shoulder, Osteoarthritis in shoulders, hands, lower back, neck, hips, knees. These diagnoses impact on Sue's ability to perform toileting task safely and effectively. Sue presents with moderate cognitive impairment associated with Dementia and has issues with planning, initiating, and sequencing skills impacting her ability to follow instructions. Sue lacks insight into her own ability and refuses care related to her toileting regime. Sue can only follow simple instructions but has difficulty following complex instructions. Sue has visual impairment affecting her visual spatial awareness which can result to falls or skin injuries. Sue becomes easily fatigued and short of breath due to her ischemic heart disease affecting her ability to complete toilet

urinary incontinence or passing of urine during scheduled

Continence Management

URINE / CONTINENCE MANAGEMENT

Day Time Aids

Any other information

Morning aids	Declines to wear aids - Staff schedule toileting
Afternoon aids	Declines to wear aids - Staff schedule toileting

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Continence Assessment - post 3-4 Day Assessment



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Night time aids Declir

Assistance required to manage incontinence

Care to provide after incontinent

Declines to wear aids - Staff schedule toileting

Sue has a stoma bag

staff change stoma bag

CATHETER DETAILS AS RELEVANT

Catheter Devices No devices

TOILET / TIMES DETAILS

Toileting times: toileting schedule on waking, before and after meals and before retiring and if awake

overnight

Times to prompt to use toilet: as per toileting schedule

Bowel Management

BOWEL FUNCTION INFORMATION

Other bowel function issues Colorectal cancer, Bowel Obstruction due to adhesions

How often does the person open bowels per day?

per day?
Usual time of day has a bowel action

Aids and Frequency of use

Does the person have a lack of

morning and afternoon

Sue has a stoma

stoma bag changed by staff Mobility, Exercise, Fluids, Fibre

BOWEL MANAGEMENT PROGRAM

Bowel Management Program

Colostomy bag changed as necessary.

Colostomy bags to be reordered in a timely manner.

OSTOMY

Colostomy

Ostomy Care Required

Yes

Stoma is to be checked daily to ensure wafer is attached properly. Change wafer as required. Change bag each time stoma has been active. Staff physically assist with changing appliance and bags as Sue has difficulty due to arthritic hands, impaired field of vision impacting on spatial perception and ability to coordinate scissors to be able to attend stoma appliance preparation. Sue has reduced dexterity and grip, poor coordination and accuracy of movement, impacting with on her ability to manipulate equipment required to attend Stoma appliance preparation. Staff to attend preparation of Stoma appliance and attach as required. Base plate to be changed Mondays Thursday Saturdays

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