



Preventative measures for domiciliary care staff to help reduce UTIs

Establish what is normal for the service user	
Encourage fluid intake	 Offer regular fluids, e.g. 6-8 glasses (1½ - 2 litres) a day Use the urine colour guide Use a fluid record chart where appropriate
Avoid waiting to pass urine	 Encourage using the toilet to empty the bladder when there is the urge to go
Avoid constipation	 Use a bowel movement record chart where appropriate Use the Bristol Stool Form Scale poster
Maintain service users' personal hygiene	 Use disposable cloths, if possible Wash the genital and anal area at least daily and with every pad or insert change - remember for female service users wash / wipe from front to back For male service users, retract the foreskin for washing and replace
Correct use of continence pads	 Pads and inserts should be changed regularly and immediately when faecally soiled
Additional precautions to take with catheterised service users STOP! THINK! Does the service user need a catheter? Has the need for a catheter been reviewed recently?	
Hand hygiene and personal protective equipment	 Wash hands before and after handling a catheter or catheter bag Use gloves and aprons correctly Encourage service users to wash hands
Catheter care	 Wash the catheter from where it enters the body down to where it is connected to the bag Avoid kinking the tube and ensure it is draining Ensure the catheter bag is kept below the level of the bladder to avoid backflow Ensure the catheter is secured using a catheter stabilisation device
Correct use of leg bags	 Ensure the leg bag is secured using leg straps to the top and bottom of the bag Change the leg bag every 7 days using a non-touch technique Avoid contamination of the tap when emptying The bag should be emptied when it is 2/3 full
Correct use of disposable night bags	 Use a stand or attach to a bed frame to prevent the bag touching the floor Night bags are single use.

Adapted with kind permission from NHS Hartlepool and Stockton-on-Tees CCG

Community Infection Prevention and Control, Harrogate and District NHS Foundation Trust www.infectionpreventioncontrol.co.uk July 2022